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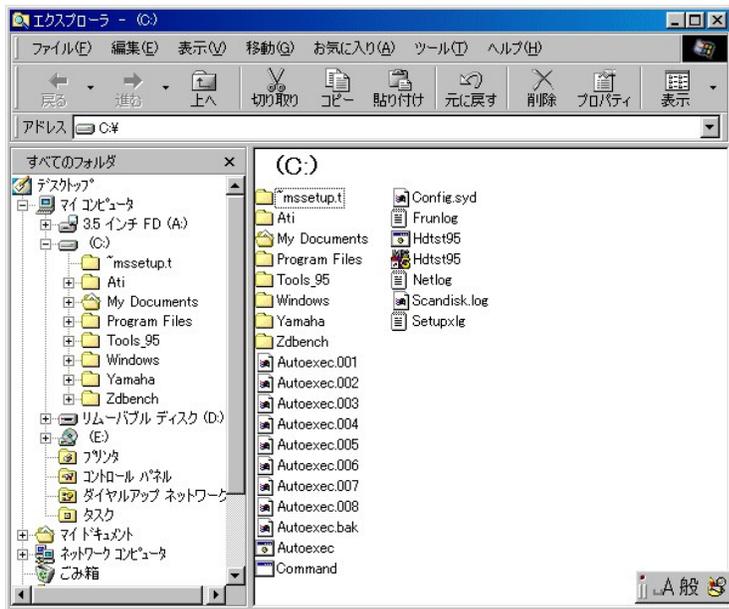
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- [Windows fGfNfXfvf \[f%o](#)
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Windows 98 ,™,Ñ Windows NT®

1 fxf^ [fgf/f^f^,ðNfŠfbfN,µ AÈÿ õ,ðf/fCf^fg,µ,Ä,©,ç Afvf@fCf<âftfHf/f_ï,ðNfŠfbfN,µ,Ü; B

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2 CEY `o,m,%,efjf@fCf-¼,Ü,½,İft/Hfj-¼,δ"ü-İ,μ,Ü,· B

3 @Windows flfyfE [fefBf"fofVfXfefE"ä,İCEY `o,.,é é Š,δžw`è,.,é,É,İ A*T; é Š Ffvfj-fEj"j fjf... [,©,çTδ,μ,Ä,.,¼,³,é B

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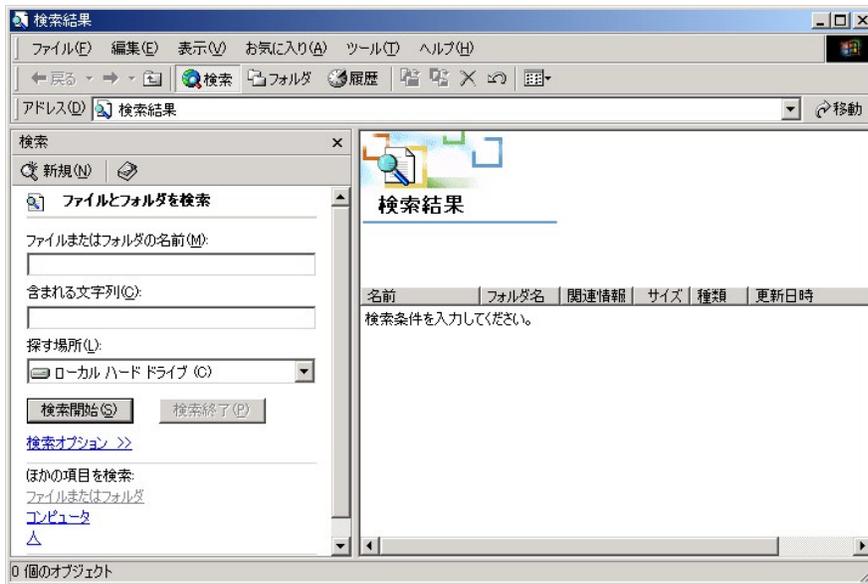
4 CEY `δŠJžn/fj^f",δfNfŠfbfN,.,é,Æ ACEY `o,ªžn,Ü,é,Ü,· B

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Windows 2000

1 fXf^ [fgfj^f",δfNfŠfbfN,μ ACEY `o,δfjCf"fg,μ,Ä,©,ç Afj@fCf,äftfHfj-δfNfŠfbfN,μ,Ü,· B

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2 ftf@fCf,ÆftfHfj-δCEY `ofefLjXjg/fbfNfj,ÉCEY `o,m,%,efjf@fCf-¼,Ü,½,İft/Hfj-¼,δ"ü-İ,μ,Ü,· B

3 Windows flfyfE [fefBf"fofVfXfefE"ä,İCEY `o,.,é é Š,δžw`è,.,é,É,İ A*T; é Š Ffvfj-fEj"j fjf... [,©,çTδ,μ,Ä,.,¼,³,é B

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4 CEY `δŠJžn flj^f",δfNfŠfbfN,.,é,Æ ACEY `o,ªžn,Ü,é,Ü,· B

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V,μ,é é Š,Øftf@fCf,δfRfs [,.,é,Æ,«,İ AŽY,İžè ‡,δžÀ s,μ,Ü,· B

1 [jG/NX/vf](#) [\[f%_Ü,½,İ/CRF"/s/... \[f^,δŽg,Á,Ä A/Rfs \[·,étf@/Cf<,δEȲ δ,μ,Ü,· B](#)

2 [ftf@/Cf<,δ/N/Š/b/N,μ,Ä A,»İftf@/Cf<,δTδ ifn/Cf%o/Cfg^Ži,³,é,Ü,· j B](#)

3 **•Ö Wf fff...** [[δ/N/Š/b/N,μ,Ä A/Rfs \[δ/N/Š/b/N,μ,Ü,· B](#)

4 [ftf@/Cf<,İ/Rfs \[æ.İft/Hf<f_δŠJ,«Ü,· B](#)

5 **•Ö Wf fff...** [[δ/N/Š/b/N,μ,Ä A^¼,é•t,¯,δ/N/Š/b/N,μ,Ü,· B](#)

ftf@fCf<,İÚ“®

V,μ,é è Š,Öftf@/Cf<,δÚ®·,·,é,Æ,«Í AŽY,İŽè ‡,δŽÄ s,μ,Ü,· B

· **’Ó FjCf^fXfg** [f<,³,é,½vf **fOf%fc,©,ç“è”**·İftf@/Cf<,¼,¯,δÚ®·,μ,É,é,Ä,¾,³,é B,»İfvf **fOf%fc,²Žg—p,Ä,«È,È,é è ‡,³,·,é,Ü,· B**

1 [jG/NX/vf](#) [\[f%_Ü,½,İ/CRF"/s/... \[f^,δŽg,Á,Ä A^Ú®·,·,étf@/Cf<,δEȲ δ,μ,Ü,· B](#)

2 [ftf@/Cf<,δ/N/Š/b/N,μ,Ä A,»İftf@/Cf<,δTδ,μ,Ü,· ifn/Cf%o/Cfg^Ži,³,é,Ü,· j B](#)

3 **•Ö Wf fff...** [[δ/N/Š/b/N,μ,Ä A O,èŽæ,è,δ/N/Š/b/N,μ,Ü,· B](#)

4 [ftf@/Cf<,İÚ® æ.İft/Hf<f_δŠJ,«Ü,· B](#)

5 **•Ö Wf fff...** [[δ/N/Š/b/N,μ,Ä A^¼,é•t,¯,δ/N/Š/b/N,μ,Ü,· B](#)

ftf@fCf<¼,İİ X

1 [jG/NX/vf](#) [\[f%_Ü,½,İ/CRF"/s/... \[f^,δŽg,Á,Ä A-¼’O,δİ X,·,étf@/Cf<,δEȲ δ,μ,Ü,· B](#)

2 [ftf@/Cf<,δ/N/Š/b/N,μ,ÄTδ,μ,Ü,· ifn/Cf%o/Cfg^Ži,³,é,Ü,· j B](#)

3 **ftf@fCf<f fff...** [[δ/N/Š/b/N,μ,Ä A-¼’O,İİ X,δ/N/Š/b/N,μ,Ü,· B](#)

· **’Ó F V,μ,éftf@/Cf<¼,δf^/Cf<,·,é,Æ,«Í Aftf@/Cf<¼,İŠg’Žq ifsfŠfth,É±, AÆā.İİ•¶Žs j.İ.İ,È,é,Ä,¾,³,é BŠg’Žq,δİ,Ä,μ,Ü,²,Æ Aftf@/Cf<,²Žg—p,Ä,«È,È,é è ‡,³,·,é,Ü,· B**

4 V,μ,éftf@/Cf<¼,δ“ü—İ,μ,Ä A ,δ%Y,μ,Ü,· B

ftf@fCf<,İ í æ

· **’Ó FjCf^fXfg** [f<,³,é,½vf **fOf%fc,©,ç“è”**·İftf@/Cf<,¼,¯,δ í æ,μ,É,é,Ä,¾,³,é B,»İfvf **fOf%fc,²Žg—p,Ä,«È,È,é è ‡,³,·,é,Ü,· B**

1 [jG/NX/vf](#) [\[f%_Ü,½,İ/CRF"/s/... \[f^,δŽg,Á,Ä A í æ,·,étf@/Cf<,δEȲ δ,μ,Ü,· B](#)

2 [ftf@/Cf<,δ/N/Š/b/N,μ,Ä A,»İftf@/Cf<,δTδ,μ,Ü,· ifn/Cf%o/Cfg^Ži,³,é,Ü,· j B](#)

3 **ftf@fCf<f fff...** [[δ/N/Š/b/N,μ,Ä A í æ,δ/N/Š/b/N,μ,Ü,· B](#)

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[ftf@/Cf<,δ í æ,·,é,Æ A,»İftf@/Cf<,İ,²,Ý” ,ÉÚ®·,μ,Ü,· B,»İftf@/Cf<,Í A,²,Ý” ,δó,É,·,é,Ü,Ä/Rf^/s/... \[f^,©,ç,Í í æ,³,é,,ÉŽc,Ä,Ä,é,Ü,· B](#)

· **’Ó FftfBfXfPfbg,âf/fbfgf** [fNfh%o/Cfu,©,ç í æ,³,é,½ftf@/Cf<,Í A%iv,É ÁŽ,³,é,Ü,· B,»è,ç,İftf@/Cf<,Í,²,Ý” ,ÉÚ®·,³,é,Ü,İ,ñ B

ŠÖ,á,Ä,Äftf@/Cf<,δ í æ,μ,Ä,μ,Ü,é A,»è,δ,²,Ý” ,©,çŽæ,è o,·K—v,³,·,é è ‡ A^È%°,İŽè ‡,δŽÄ s,μ,Ü,· B

1 [ftfXfNfgfbfv](#) ä,É, ,é,²,Ý” ,δf_fuf<fN/Š/b/N,μ,Ü,· B

,²,Ý” fE/Bf^/h/E,²ŠJ,« A í æ,³,é,½’Sftf@/Cf<,¯æ,ÑŠeftf@/Cf<,İE,İTÈu A í æ,³,é,½“ü•t,“è—→Ži,³,é,Ü,· B

2 [E³,É—B,μ,½,éftf@/Cf<,δ/N/Š/b/N,μ,Ü,· B](#)

3 **ftf@fCf<f fff...** [[δ/N/Š/b/N,μ,Ä A E³,É—B,·,δ/N/Š/b/N,μ,Ü,· B](#)

2, Ym, ©, çftf@fCfç, Ä, Ä Aftf@fCfç, u, ©, è, Ä, ç, ½E, İ è Š, Èftf@fCfç, αE, 3, è, Ü, B

2, Ym, ð, ó, È, , é

2, Ym, È—, ç, è, ½ í œ İ, Yftf@fCfç, İ A/Rfç/sfç... [f^, İ]n [f/f/f/B/X/N/f/h/%fCfu, İ/Xfy [fX, ðŽg, Ä, Ä, ç, Ü, B/f/f/B/X/N/Xfy [fX, ð%ð"ú, , é, È, İ A"È%
°, İŽè ž, È İ, Ä, Ä"èŠú"İ, È, 2, Ym, ð, ó, È, μ, Ä, , ¾, 3, ç B

1 ftfX/Nfgfbfv ä, È, , è, 2, Ym, İ/fA/C/Rfç, ðf_fuf/fNfŠfb/N, μ, Ü, B

2, Ym, fE/Bfç/fh/fE, ŠJ, « A í œ, 3, è, ½Sftf@fCfç, , æ, ŠSeftf@fCfç, u, ©, è, Ä, ç, ½E, İ È"u A í œ, 3, è, ½"ú"t, "è—, Ž, 3, è, Ü, B

2 ftf@fCfç/f f/f... [ð/NfŠfb/N, μ, Ä A, 2, Ym, ð, ó, È, , é, ð/NfŠfb/N, μ, Ü, B

3 Šm"È, ðç , B, èf_fCfA/f fO{f/f/N/X, "Ž, 3, è, ½, ç A, İ, ç, ð/NfŠfb/N, μ, Äftf@fCfç, ð í œ, μ, Ü, B

2, Ym, İSftf@fCfç, Ä, Ä A/Rfç/sfç... [f^, ©, ç í œ, 3, è, Ü, B



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f f, Ffofbfefš, Ìžò—½, à“® ÌžžšÖ A [“džžšÖ, í Ažg—p óµ AŠÁ««È, à,«, ¶%E,ª, é, Û. B

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ì fofbfefš, ÌfZf“fJfXfg, @“í, Á [“d—È,ª, È, È, Å, ½žž, È, Ç, ÈEx , ð“, µ, Û. B

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ì CD-ROM/fh%fcu, Û, ½, ÌDVD-ROM/fh%fcu, Ìžg—p óµ ifn [fhfBfXfN, àfBfXfPfbgfh%fcu, æ, è, à“d—Í, ð Å“i, µ, Û.)

“ Ó Fft [f^, Ì, ž, ð,ª, ð, —, é, ½, B AfRf“fsf... [f^,ªAC“dCE“, È Ú±,ª, é, Å, é, È, é, @, —, è AfRf“fsf... [f^, Ì“® Ì“®, Èfofbfefš, ðCEðš, µ, È, é, Å, ¾,ª, ç B

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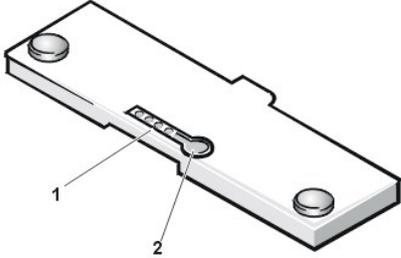
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[“dfQ [fW

fofbfefš, È, Ì [“dfQ [fW,ª, è A4, Å, Ì [“dfC“fW/P [f“f%fcfg, È.æ.Å, Å A [“džc—È,ªž,ª, é, Û. Bfofbfefš, ðžæ.è†, —, é“O, È A [“dfCEfxfç, ðf/fFfbfN, µ, Å, ¾,ª, ç Bf%fcfg, Ì%È, È, èfofbfefšfXfgf [f“f“, ð%Y, µ, Å [“dJfE/fç, ðŠm“F, µ, Û. BŠe X, Ìf%fcfg, Ì“fofbfefš—È, Ì—n25%, ð“µ, Û. B, ½, E, Ì, Ì Afofbfefš, Ìžc—È,ª80%, È, ç4, Å, Ìf%fcfg, Ì%“““µ, Û. B, Ç, Ìf%fcfg, à““““µ, Å, é, È, —, è, Ìfofbfefš, Ì [“d,ªžc, Å, Å, é, è, ±, E, È, è, Û. B [“dfC“fW/P [f^,ª —, Ÿ, È, —, Å, µ, ½ è ‡. Ì AfJ [fo [fç [fg, È, Ç, Ì“èžž““Ì, È—à“è, à A Cæ%Å““Ì, È—à“è, ðžì, µ, Û. Bfofbfefš, ð “šÖ“ú, µ A“M,ª—à, B, Å, ©, ç, à, ð“è“x [“dfCEfxfç, ðf/fFfbfN, µ, Å, ¾,ª, ç BfofbfefšfXfe [f“XfC“fW/P [f^,ª Ó F, È, —“““µ, ½ è ‡ A“è“fofbfefš, ð [“dµ A—, “uf/fFfbfN, µ, Å, ¾,ª, ç B

· Ó F ["dfCF"fwfP [f^f%fcfg;1,Á,µ,©" "µ,Ä,é,È,é A,Ü,½,Í,D,Æ,Á,ä" "µ,Ä,é,È,é é ‡;Í AfobfefŠ,Í ["d—È,"ñ i,É ,È,é ó'Ó,Á; BfRf"fsf... [f^,dAC"dCE',É Ú±µ,Ä,é,È,é é ‡;Í AfobfefŠ,ðZg,i,É,é,Ä,¾,³,é B



- 1 fo/bfefŠfXfe [f^fXfCf"fwfP [f^(4)
- 2 fo/bfefŠfe/XjgJ(f^f"

fo/bfefŠ,ì'á%°,ð'm,ç,'éEx

fo/bfefŠ,ì'á%°,ð'm,ç,'é Á %°,ìEx ,Ífo/bfefŠ,ð-n90 % Á"i,µ,½Zz"_,Á" ',ç,é,Ü; BfXfs [fJ [²³%ñfr [fv%!,ð-Á,ç,µ AfobfefŠEx fA/JCf",%æ-È,É,Ä,¾,³,é,Ü; Bfo/bfefŠ,ì" ÌzšSÖ,ÍZc,é,Í-n20",Á; B,»),ÍŠÖ A/JXfs [fJ [²³éŠÜ"LEjfr [fv%!,ð-Á,ç,µ,Ü; B

;Zg-p,ÍRf"fsf... [f^,Á,Í AfobfefŠ,ì"Zz,Éfo/bfefŠ,ÍZc-È,"ñ i,É ,È,é,é,Æ AŽC"®"I,É,çZ~ ó'Óf, [fh/save-to-disk/fT/Xfyf"fhf, [fh,ÉÚ s,µ,Ü; B,Ü,½ AWindows 98,Ü,½,ÍWindows 2000,Á,Í A [Fn Esc] ð%ÿ,; © A [fV /O'no fE,µ,½f(f^f",ð%ÿ,;±,Æ,É,æ,Ä,Á,æZ~ ó'Óf, [fh,ðN"®, ,é±,Æ,Ä,«Ü; BWindows NT,ð,Zg,é,ì é ‡;Í A [Fn A] iftf%o"fxEè/L [f{ [fh,Ä,Í [Fn Q] j,ð%ÿ,µ,Ü; B'È i,ì"® i ó'Ó,È-B,é,É,Í A"dCE!f(f^f",ð%ÿ,µ,Ü; B È"d-Íf, [fh,A,Ü,½,ÍçZ~ ó'Ó ^save-to-disk fT/Xfyf"fhf, [fh,Í Yè,ìJfXf^f)/CfY,É,é,Ä,Í A"d-Í,Í B-n,ðZQ ,Æ,µ,Ä,¾,³,é B

· Ó Eft [f^"Z, i,"æ,Šfn [fhfBfXfN/hf%fcfu,Íff [f^—Íæ,Í"j" j,ð"ð,~é,½,B,È AfobfefŠ Á-Ó,ð'm,ç,'é ÁCEä,ìEx " " - ,ç,é,½,ç A"¾,ç,È iC'E",Íftf@fCf,ð'Ü"µ,Ä,¾,³,é BŽY,ÉfRf"fsf... [f^,dAC"dCE',É Ú±µ,Ü; Bfo/bfefŠ,Š"®S,Éó,È,É,é,ÆfRf"fsf... [f^,Í Asave-to-disk/fT/Xfyf"fhf, [fh,ðN"®,µ,Ü; B

· Ó F—Í,Ífn [fhfBfXfN/hf%fcfufA/NfZfXfCf"fwfP [f^,ì-Á"i,Í äÍ,ÉfRf"fsf... [f^,ì"dCE!,ð O,ç,É,é,Ä,¾,³,é Bff [f^,Ž,i,é,é,±,Æ,Ä,¾,Ü; B

fo/bfefŠfXfe [f^fX,ÍŠm"®F

fRf"fsf... [f^ ³-È,Ífo/bfefŠfXfe [f^fXfCf"fwfP [f^,Í AfobfefŠ,ÍGE» Y,ì"® i óq,ðZ,µ,Ü; B

fCf"fwfP [f^,ÍÈ%°,ì ó'Ó,ðZ,µ,Ü; B

- 1 —Í F,É" " " - fo/bfefŠ,ì ["dŠ@—',Á; B
- 1 zö F,É" " " - fo/bfefŠ,ì ["d'†,Á; B
- 1 Ô F,É" " " - fo/bfefŠ/Gf% [Ä, B

[Fn F3] ð%ÿ,µ,Ä A%æ-È ä,Áfo/bfefŠfXfe [f^fX,ðŠm"®,;é±,Æ,ä,Ä,«Ü; Bfo/bfefŠfXfe [f^fX,Í A%æ-È,Í ¶ ä,É "bŠÖÄ,¾,³,é,Ü; B

fo/bfefŠ,ì ["d

fo/bfefŠ,³Zæ,èt,~ç,é,Ä,é,éRf"fsf... [f^,dAC"dCE',É Ú±,;é,© A,Ü,½,ÍAC"dCE',É Ú±,³,é,Ä,é,éRf"fsf... [f^,Éfo/bfefŠ,ðZæ,èt,~é,Æ A/JRf"fsf... [f^,Í,Ü; Afo/bfefŠ,ì ["d ó'Ó,Æ% "x,ðf fFfN,µ,Ü; B,»),ÍCEä AACfA_fv^f,ÍK-v,É%z¶,Áfo/bfefŠ,ð ["d,µ A,»),Í ["d-È,ð'ÚZ ,µ,Ü; B

fo/bfefŠ,ì ["d'†,É,Í AfobfefŠfXfe [f^fXfCf"fwfP [f^,³zö F,É" " "µ A ["d,³ I,i,é,Æ-Í F,É,Í,i,é,Ü; B

fo/bfefŠ ["d'†,ÉfRf"fsf... [f^,çfo/bfefŠ,ðZæ,éŠO,;Æ AfobfefŠ,ìJfCf"fwfP [f^,Í "®ŠÖ" " "µ,½,Ü,Ü,È,É,é,Ü; B

Š"®S,É Á-Ö,µ,½fo/bfefŠ,ðftfç ["d,;é,É,Í A-n1.5ZšSÖ,©,é,Ü; B

f f, Ffo/bfefŠ,ì'ŠúŠÖfRf"fsf... [f^,ÉZæ,èt,~ç,é,Ä,é,é,Ü,Ü,È,µ,Ä,¾,³,é,Ä,¾,³,é B è ["d,É,Ä,é,Ä,Í-âè,;é,Ü,¹,ñ B

fo/bfefŠ,ì B-n

- 1 fRf"fsf... [f^,dAC ÌGE— j'dCE',Á"® i,³,i,é,Æ AŽC"®"I,Éfo/bfefŠ,ð B-n,;é±,Æ,Ä,«Ü; BACfA_fv^f,ð Ú±µ AAC"dCE',ðZg-p,;é,Æfo/bfefŠ,³ ["d,³,é,Ü; B,Ü,½ AfobfefŠ,ÍZö-½,Í ["d%ñ " ,È;ä,«%eç,³,é,Ü; ,ÍÄ AACfA_fv^f,ð Ú±µ AAC"dCE',ðZg-p,Ä,«é,Æ,«É,Í i,É,»é,ðZg,Ä,ÄfRf"fsf... [f^,ð"® i,³,i,é,æ,ç,É,µ,Ä,¾,³,é B

- 1 fo/bfe/S~d—l,žg—p~@-δ² @,·,é,É,Í AWindows 98,í“dCE',iŠC— l/vf fpfefB/E/Bf“fh/E AWindows 2000,í“dCE'l/vfVfzf“l/vf fpfefB
fE/Bf“fh/E,Ü,½,lWindows NT,íl/vf l/fl l/Wf f“fefRf“fzf l/f/E/Bf“fh/E,δŽg—p,μ,Ü,· B
- 1 /Rf“fsf... [f^,δfo/bfe/S,Á“® i,μ,Ä,é,é,Æ,«,í AŽg,Á,Ä,é,É,εPC/J [fh,δŽæ,éŠO,μ,Ä,,¼,³,ε B
- 1 CD,“æ,NDVD,δ Ä ¶,·,é,Æ,«,í A,Ä,«,é,¼,~fRf“fsf... [f^,δAC“dCE',É Ü±,μ,Ä“® i,³,³,é,æ,ε,É,μ,Ä,,¼,³,ε BCD,Ü,½,íDVD,í Ä ¶,í Afo/bfe/S,δ“ä—É,É Á“i,μ,Ü,· B
- 1 È“d—í(@“),δ Ä“K%»»,μ A i«EŠÁ««,É Ä“K,í“d—iŠC— ,δ s,ε,±,Æ,“,Ä,«,Ü,· B
- 1 /Rf“fsf... [f^,δ'žššÖŽg—p,μ,É,é é ž,É,í AoŽ- ó'Óf. [fh/save-to-disk/TfXyf“fhf. [fh,δŽg—p,μ,Ü,· B



Dell, Ö, Ì, ¨-â, € ‡, í, 1

[fefNfjfJf<fTf| \[fg](#)

[_ff^fFfb/NfŠXfg](#)

[World Wide Web \(fC^f^ \[f/fbfg_](#)

[¨-â,€ ‡,í,¨Ö ‡](#)

fefNfjfJf<fTf| [fg

Z p^I,È-â,è,ÈÖ,µ,Ä/Tf| [fg,^K-v,È è ‡,È,Í A^È%º,Ìžè ‡,ðŽÀ s,µ,Ü, B



f, f, F DellWare™,ðŠÜ,bfvfŠfCf^fXfg [f,^,è,Ä,è,È,èfn [fhEjFfA,Ü,½,Í/f/fbfg/EfFfA,ÈŠÖ,¨,èfTf| [fg,ð,Šö-
Ì,Í è ‡,Í A,»Í »»i,Ì »»èCÈ,È,¨-â,è ‡,í,í,½,³,è B

1 ffg%fu/fv/f... [fefB^fO,ÈŠÖ,µ,Ä,Í A wjŠf/f@fE^fX&fgf%fu/fv/f... [fefB^fO/KfCfh x,Í:æ3 Í,Í uŠt-(Ž- €)f/fb/fN v,ðŽQ Æ,µ,Ä,½,³,è B

2 Dell,Í/f/f%fc/fT [f/fX World Wide Web _ifC^f^ [f/fbfg_],È,Í A/C^fXfg [f,¨,æ,Ñfgf%fu/fv/f... [fefB^fO,Ìžè ‡,È,Ä,è,Ä A Ü ×,È à-¾,²L q,³,è,Ä,è,Ü, B

3 Dell _ff/fv_ fO%fc_ ðŽÀ s,µ,Ä,½,³,è B,±,Í/vj fO%fc,È,Ä,è,Ä,Í A wjŠf/f@fE^fX&fgf%fu/fv/f... [fefB^fO/KfCfh x,Í:æ3 Í,Í uDell f/fv/f fO%
fc,ÌŽÀ s v,Ä à-¾,µ,Ä,è,Ü, B

4 _ff^fFfb/NfŠXfg,È-â,è¨,ð,²L^u,Í ã ADellfefNfjfJf<fTf| [fg,Ü,Ä ¨A—,½,³,è B

Dell,Ö,¨-â,è ‡,í,Í,È,È,è,È,«,Í A,Ä,«è,Í/R^f/f... [f^,Í^dCÈ,ð^ü,è A/R^f/f... [f^,ð^è i,Ä,«è è Š,©,è^d^b,ð,µ,Ä,½,³,è B/Rf}f^fh,ð^ü—
Í,µ,Ä,è,¾,¼,è,½,è A/VfXf/è,Í^® i,ÈŠÖ,¨,è Ü,µ,è^à—e,ð^S^—ŽÖ,È,¨m,è,¹,è,½,¼, è ‡,ª,è,Ü, B,Ü,½ A/R^f/f... [f^,È,Í,µ,Äfgf%fu/fv/f...
[fefB^fO,ð,¨,±,È,Ä,Ä,è,½,¼, è ‡,ª,è,Ü, B

f f f ^ f F f b f N f Š f X f g

f f f ^ f F f b f N f Š f X f g,Í^—e,Í ADell,Ä,¨q—Ì,Í-â,è,ðCè—^I,È^ Í,¨,è,½,è,ÈK—v,È ð^ñ,Æ,È,è,Ü, BDell,Ö,¨-â,è ‡,í,Í,È,È,è^O,È A f f f ^ f F f b f N f Š f X f g,ð^ó u,µ A,¨,×,Ä,Í e-
Ü,È,Ä,è,¾,¼,è,½,è A/VfXf/è,Í^® i,ÈŠÖ,¨,è Ü,µ,è^à—e,ð^S^—ŽÖ,È,¨m,è,¹,è,½,¼, è ‡,ª,è,Ü, B,Ü,½ A/R^f/f... [f^,È,Í,µ,Äfgf%fu/fv/f...
[fefB^fO,ð,¨,±,È,Ä,Ä,è,½,¼, è ‡,ª,è,Ü, B

¨ü† F

¨-¼^O F

² Z Š F

¨d^b^Ö † F

fT [f/fXf^fO/fh^fo [F

»i^Ö—f/f^fo [(DellfefNfjfJf<fTf| [fg,» s,µ,½ è ‡,Í,Ý) F

f/fy/fE [fefB^fO/VfXf/è,¨,æ,Ñfo [f/Wf^f^ F

Žü^Ö,«Š† F

Šg^£fJ [fh F

f/fb/fgf [fN,È Ü^±,µ,Ä,è,Ü,¨©?

f/fb/fgf [fN Afo [f/Wf^f^ A,¨,æ,Ñ/fb/fgf [fNfJ [fh F

f/vf fO%fc,¨,æ,Ñfo [f/Wf^f^ F

«N^®f/f@fCf,Í^à—e F

MS-DOS® F c:\autoexec.bat,¨,æ,Ñ c:\config.sys

Microsoft® Windows® F c:\windows\win.ini,¨,æ,Ñ c:\windows\system.ini

f/Gf% [f fb/z [fW,Ü,½,Í flash code F

,Ç,Í,æ,ð,È-â,è,Ä,¨,©? F

ŽÀ s,µ,½fgf%fu/fv/f... [fefB^fO F

World Wide Web ifCf“f^ [flfbfg j

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Dell,ĭWorld Wide Webfz [fēfy [fW (<http://www.dell.com/jp>),©,ç AfTfĭ [fg,đfNfŠf/bfN,μ,Ā,¼,“é B

“Žg,é,ĭfVfXfēfē,ÉŠÖ,“é ĩñ,ĭ A/fVfXfēfēfTfĭ [fgfy [fW,đ,“—,¼,“é B,±,ĭfy [fW,Ā,ĭ A“É%°,ĭ ĩñ,đ“ñŸ,μ,Ā,é,Ū,· B

1 »i ĩñ Ffn [fh/EfGfA,ĭŽd—ĭ,É,ÇfVfXfēfē,ĭ Ū ×,“d Ū,“é,Ā,é,Ū,· B

1 fhf%ofCfo AfTf@fCfĭ A,“æ,Ńfĭ [fēBfŠfēfē/B F Ā V,ĭfhf%ofCfo,“æ,ŃBIOS,ĭfA/fb/fv/fO/fE [fh,đ,“é,±,æ,É,æ,é A,“Žg—p,ĭfVfXfēfē,đ Ā“K,É“© ĩ ó“Ū,É,Ÿ,Ū,· B

1 fR“fĭ [flf“fgfTfĭ [fg F—ĭ X,ÉfVfXfēfēfR“fĭ [fg,ĭ,¼,B,ĭZ p ĩñ Afĭfĭ...fAfĭ A,“æ,Ńf%ofufv/fv... [fēBf“fO,ĭfqf“fg,É,É,é ĩñ,““—,É,É,é,Ū,· B

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<http://www.dell.com/jp>(“ŭ—ĭ)

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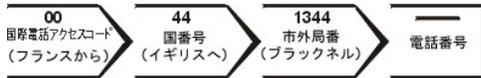
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“—ā,é ž,ĭ,“Ū †

Dell,Ū,“—ā,é ž,ĭ,“Ū,É,É,é ě ž,ĭ AŽY,ĭ €ĭ“d“b”Ū † A/R [fh A“dŽqfA/fh/fēfX,đ,“—p,¼,“é B,“©,“É,É,é“d“b”Ū †,ŽsŠÖ,ĭ ě ž,ĭ A“d“b”Ū †,ÉžsŠÖ,ĭ,đ“C%Ā,μ,Ā,¼,“é BSCSO,Ū,“©,“É,É,é ě ž,ĭ A “Ū“d“b“fA/fNfZfXfR [fh A “Ū”Ū † AžsŠÖ,ĭ,đŽw“é,μ,Ā,¼,“é B

¼,æ,ĭ,ĭ A/fTf%of“fX,ĭfP,Š,©,çfCfMfŠfX,ĭfuf%ofb/fNfĭf,Ū“d“b,“é ě ž,ĭ AŽY,ĭ ĭ,ĭ,æ,μ,É A/fTf%of“fX “ā,ĀŽw“é,ĭ “Ū“d“b“fA/fNfZfXfR [fh A/fCfMfŠfX,ĭ “Ū”Ū † A/fuf%ofb/fNfĭf,ĭžsŠÖ,ĭ,đ“C%Ā A ĀĒā,É“d“b”Ū †,É,É,é,Ū,· B



“ā,ĭ,“—É“d“b,ĭ ě ž,ĭ A “Ū“d“b“fA/fNfZfXfR [fh A “Ū”Ū † Ē—μ Ažō M æ,ĭžsŠÖ,ĭ,đ“C%Ā,©,çŽg—p,μ,Ū,· B,¼,æ,ĭ,ĭ A/fTf%of“fX,ĭf,“fyfŠfG,©,çfTf%of“fX,ĭfP,Š,Ū“d“b,“é ě ž,ĭ AŽY,ĭ ĭ,ĭ,æ,μ,É AžsŠÖ,ĭ,đ“C%Ā A“d“b”Ū †,ĭ ž,ĭ,Éf_fCf,“f,μ,Ū,· B



fR [fh,ĭ A“d“b,đ,“©,“É,É,é ě Š,æ A,“©,“É,É,é æ,É,æ,Ā,Ā“Ū,É,é,Ū,· B,“ç,Ē A “É,æ,Ā,Ā “Ū“d“b,ĭ,©,“ŭ,ā,ĭ,ĭ,Ā,Ā,«Ū,· B “Ū“d“b,ĭ,©,“ŭ,É,Ā,é,Ā,ĭ Ū ×,ĭ A“d“b%žB,É,“—ā,é ž,ĭ,¼,“é B

✂ f f, fTfŠ [f_fCf,“f“Ū †,ĭ A,»,”Ū”Ū †,“d Ū,“é,Ā,é,é “Ā,ĭ,Yžg—p,Ā,«Ū,· BžsŠÖ,ĭ,đ“C%Ā,ĭ A “Ū“d“b,Ā,ĭ,Ē A “ā%“—É“d“b,ĭ Ū,Éžg—p,μ,Ū,· B

“Ū“d“b“fR [fh

“—ā,é ž,ĭ,“Ū †,đŠm“F,“é,Ē,Ā,»,”Ū”Ū †,“é,¼,é,ĭ “đfNfŠf/bfN,μ,Ā,¼,“é B

“sŽs)	“Ū“d“b“fA/fNfZfXfR [fh	“Ū”Ū †	žsŠÖ,ĭ,đ“C%Ā
fl [fXfēf%šfA(fVfhfj D)	0011	61	2
fl [fXfēf%šfA(fēfB [f“)	900	43	1
fxfTfM (fufšf...fbfZf)	00	32	2
fuTf%fWfC	0021	55	51
fufTfC	\	673	\
fTfĭ (fTf“f“šfĭ B Afm [fXf [fN)	011	\	*s—v
fTfŠ(fTf“f fA/S)	\	56	2
* “ ūM—ā j	\	86	592
fTfRc“ā (fv%fn)	00	420	2

f(f...f) [(N/f)Xf]	009	45	*s-v
f(fBf...f)h(fwfNf...fL)	990	358	9
f(f...f)X(fP)S(f...f)S(fG)	00	33	(1) (4)
f(fC)(f...f)Q(f...)	00	49	6103
...	001	852	*s-v
fA(fCf...f)h(fu/EfC)	16	353	1
fC(f)S(f)A(f~f...fm)	00	39	2
"á-(i è)	001	81	44
ŠO (f/fE/f)	001	82	2
f(N)Z(f...fu)C(O)	00	352	\
f)ffl	\	853	*s-v
f(fE...f)N(fA(fy)fi...)	00	60	4
f...fL/N/R(fRf f)jAJO(f...f)ff...)	95	52	5
f(f...f)A(f)E(f)X(f)E(f)C(f)E)	00	31	20
f(f...f)W...f(f...f)h	00	64	\
f(m)f(E)F...f(f)S(f)T(fP...D)	095	47	*s-v
f...f(f...f)h(f...f)jV(f)ff...)	011	48	22
fV(f...f)K(f)j...f(f)K(f) [f...)	005	65	*s-v
"fA(f)S(f)j(f...f)N(f)X(f)u(f)C(O)	09/091	27	11
fX(f)C(f)j(f)h)S...f(h)	07	34	91
fX(f)E(f) [f(f...f)A(f)B(f)C(f)D(f)E(f)F(f)X(f)T(f)D]	009	46	8
fX(f)C(f)X(f)W(f)j...f [f(u)	00	41	22
"á...p	002	886	\
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fC(M)S(fX(fu)h...f)N(f)C(f)	010	44	1344
"Á...f(f)E(f)J(f)X...B(f) [fXf...f)	011	1	*s-v

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“(sŽs)	*” -%,Û,½,íJfT [f(f)X(f)A-æ	ŽsŠO,C”Ö	Žs”ã”Ö †,Û,½,ì f(f)S [f...f)C(f)C...f)
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f f, F (f)jE [fV(f)A,‘’Ö †,ð,²-—p,¾,³,ç B	f)X(f)j(f) [fT [f(f)X(f)jE [fV(f)A A(f)j(f)fi...)	@	810 4949
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f<NfZf^fuf<fO f f, Ef,fNfZf^fuf<fO,©,ç AfZ [f<X AfjXf^f) [P/A A,,æ,ÑfefNfjJf<Tf [fg,É,-ä,é ð,i,i,î é ð,i,fxf<fM [F'Ö ð,ð,²---p,¼,³,é B	fejNfjJf<Tf [fg(fxf<fM [AfufŠf...fbfZf<)	02	481 92 88
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	fjXf^f) [P/A	@	671 16881
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	-@ l/fjXf^f) [P/A	@	902 118 546
	Home/Small Business/fjXf^f) [P/A	@	902 118 540
	TechConnect BBS	91	329 33 53
	-@ l/fZ [f<X	@	902 100 185
	Home/Small Business fZ [f<X	@	902 118 541
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	WebTfCfG F http://support.euro.dell.com/es	@	@
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	fJfXf^f) [fPfA	08	590 05 169
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fCfMfŠfX (fu%ofbfNfJf)	feNfjJfJfTf [fg	@	0870-908-0800
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Windows 7 64-bit SP1

- Windows 7 64-bit SP1
- インストール
- インストールメディアの準備
- インストールの準備
- インストール
- インストール後の作業
- インストール後のトラブルシューティング

Windows 7 64-bit SP1

Windows 7 64-bit SP1 のインストールメディアの準備方法について詳しくは、Windows 7 のインストールガイドをご覧ください。

1. Windows 7 64-bit SP1 のインストールメディアを準備します。

2. Windows 7 64-bit SP1 のインストールメディアを準備します。

Windows 7 64-bit SP1 のインストールメディアを準備します。



3. Windows 7 64-bit SP1 のインストールメディアを準備します。

インストール

インストールメディアの準備

インストールメディアの準備方法について詳しくは、Windows 7 のインストールガイドをご覧ください。

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インストール

インストールメディアの準備

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 Y,;AE P"x%“,²,é A'À,;È,è,Ü,· B   ,δ%Y,;AE P"x² a,²,è A-%,é,;È,è,Ü,· B



 f f, FfRf“fsf... [f^,ðfobfēš,Àd“@,µ,À,é,é é † A%À”],ÈEÀ,éD“x,δ%“,²,À,;,²,é B À’áP“x,À,“Žg,é,É,È,À,½ é † A À’s % ,İ’d-İ,İ B-ñ,È,È,è,Ü,· B

%òð’œ“x

1 fXf^ [fg/(f^,δ/N/š/b/N,µ A Y'è,δT'ð,µ,À,©,çfRf“fgf [f<fp/f<,δ/N/š/b/N,µ,Ü,· B
 fRf“fgf [f<fp/f</E/Bf“h/E,²,²,è,Ü,· B

2 %œ-ÈfA/fC/Rf“,δ_fu/f/N/š/b/N,µ,Ü,· B
 %œ-È,İfvf fpfefB/E/Bf“h/E,²,²,è,Ü,· B

3 Y'èf^fu,δ/N/š/b/N,µ A %œ-È,İ—İ’æ“à,İ/X/‰/C/ [,δ/h/‰/b/fo,µ,À%òð’œ“x,δ Y'è,µ,Ü,· B F iWindows 2000,À,İ%œ-È,İ F ff(f/b/N/X“à,İf ff... [,©,ç F ”,δ'İ,Ñ,Ü,· B

%œ-È,İfvf fpfefB/E/Bf“h/E,žg,èù,È,À,è,À, İ Ü ×,İ A/f/fy/CE [fe/Bf“fo/v/X/fe/É,É“@,İf]ff...fAfc,òžQ È,µ,À,;,²,é B

 f f, F Dell,ÀfCf^fXfg [f<µ,½f/rf/fh/f%fcfo,İ A,²žg-p,İfRf“fsf... [f^,À À“K,Èfpf/fh [f]f“fX,òžÀE»,.,é,æ,² YEv,²,è,À,é,Ü,· BfCf^fXfg [f< İ, Yİf/y/CE [f<fBf“fo/v/X/fe/É,À,İ,±,è,ç,İh/f%fcfo,òžg-p,.,é,±,E,ð,“Š©, B,µ,Ü,· B

“à’/f/B/X/v/CE/“Tf [fg,µ,À,é,é’È à,İ%òð’œ“x,òžw’è,µ,½ é † A/f/pf“f/f^/O,È,æ,À,À%œ-È’S’İ,È,İ%œ’œ,²,²,è,È,è,è,Ü,· B %òð’œ“xf, [f/h,İfRf“fsf... [f^,È Ü±,²,è,½/f]f/fX/fL/f/f“ŠO“,f,fj/f^,È,İ,µ,À,à—LEø,À,· Bf,fj/f^,²,²,À,«,é%òð’œ“x,²s-½,È é †,İ A,f,jj/f^,É,“@,İf]ff...fAfc,òžQ È,µ,À,;,²,é B

fšftfCEfbfVf...fCE [fg

 f f, FŠO“t, ,f,fj/f^,òžg-p,.,é é †,İ Af,fj/f^,É,t“@,İf]ff...fAfc,òžQ È,µ,À“K O,ÈfšftfCEfbfVf...fCE [fg,òšm”F,µ,À,;,²,é B

1 fXf^ [fg/(f^,δ/N/š/b/N,µ A Y'è,©,çfRf“fgf [f<fp/f<,δ/N/š/b/N,µ,Ü,· B
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2 %œ-ÈfA/fC/Rf“,δ_fu/f/N/š/b/N,µ A Y'èf^fu,δ/N/š/b/N,µ,Ü,· B
 %œ-È,İfvf fpfefB/E/Bf“h/E,²,²,è,Ü,· B

3 Windows 98,À,İ A Ü ×f(f^,δ/N/š/b,µ,À AfAf_fvf^f^fu,δ/N/š/b/N,µ AfšftfCEfbfVf...fCE [fg,İfv/f_jEf^f ff... [òžg,À,À/šftfCEfb/Vf...fCE [fg,İ Y'è,ð'İ X,µ,Ü,· B

Microsoft Windows NT@,À,İ AftfBfXfv/CE/C,İ Y'èf^fu,İfšftfCEfbfVf...fCE [fg,İfv/f_jEf^f ff... [òžg,À,À/šftfCEfb/Vf...fCE [fg,İ Y'è,ð'İ X,µ,Ü,· B

Windows 2000,À,İ A Ü ×f(f^,δ/N/š/b/N,µ,À Af,fj/f^ f^fu,δ/N/š/b/N,µ,Ü,· BfšftfCEfbfVf...fCE [fgfv/f_jEf^f ff... [òžg,À,À/šftfCEfb/Vf...fCE [fg,ð'İ X,µ,Ü,· B

ffBfXfv/CE/C,É-â’è,²,²,è,²,è

 f f, Fšg'èf/f/f, [fh,ð ²,µ,²,è,È,È İf]f<fXfLfff“ŠO“,f,fj/f^,İ ...“ ^ ,½fTfCY,Æ’ÈufRf“fgf [f<,İ² @,²,K-v,È,È,é é †,²,²,è,Ü,· B

fRf“fsf... [f^,È’d-İ,²,Y“²,è,À,é,é,È,à,©,©,İ,ç., Af/fB/X/v/CE/C,È%½,à İEø Af/e/L/Xfg A/fo%fo/b/fb/N/X,È,Ç jaŽi,²,è,È,©,À,½,è Af/fB/X/v/CE/C,È²,²,è,è% a’œ,²,²,©,µ,È,È,À,é,é é †,İ A’È%”,İžè †,È]À,À-à’è,δ%òð’œ“,µ,À,;,²,é B

1 “à’fL [f [fh,İ/L [,ð,ç,è,©%Y,µ,À,©,ç ”bŠÔ’ò,Ü,· B,±,è,À/f/BfXfv/CE/C,İ%œ’œ,²È İÈ-B,é é †,İ A B“d,İ,½,B,É/Rf“fsf... [f^,²/X/f^fo/Cf,

[fh,δ<N^α@,μ,Ā,ε,Ū,μ,½,Ī,Ā-ā'ē,Ī, ,ē,Ū, ,ñ B

2 fo/b/fe/fŠ/X/fe_1/f^X/C^f/W/P [f^α-Ā,μ Afob/b/ef/Š,Ī'ā%°,δ'm,ε',Ā,ε,é ē ‡,Ī AACfA_f/v/f^,δ Ū±, ,é,©,Ū,½,ĪZ/f/f^fh/fo/b/fe/f/Š,δf f/fB/fA/fx/C,ĒZæ,ē,ē,Ū, B

3 <P^x,δ^2 @,μ,Ū, B

4 fR^f^f^f... [f^,ÉŠOα, f/f/f^, Ū±, ,ē,Ā,ε,é ē ‡,Ī  ,δ%Ÿ,μ,Ā Af/f/f/f^%æ'æ,Ī o-Ī æ,δ O,é'Ō,,Ū, B

5 fR^f^f^f... [f^,É'dCE^,α'u,Ā,Ā,ε,Ē,é ē ‡,Ī A'dCE^f(f^f^,δ%Ÿ,μ,Ū, B

ŠO•t, fffofCfX, Ì Ú±

- [I/O/Rf/Nf^](#)
- [fXfs \[fJ \[,E,»i¼fI \[ffBfIfffofCfX](#)
- [fL \[f{ \[fh Af}fE}X AfL \[fpfbfh](#)
- [fL \[f{](#)
- [fj%G/f/ffofCfX](#)
- [f/fE](#)
- [NIC](#)
- [ŠO•t, fffBfIfffofCfX](#)

I/O/Rf/Nf^

I/O/Rf/Nf^... [f^, ffw-E,É, é/Rf/Nf^, I/Rf^fsf... [f^, ŠO•t, fffofCfX, E, Ì, à, è, È, è, ð s, □ o“uEù, Á, · B

ŠO•t, fffofCfX, E, æ, Á, Ä, Å A °, µ, °® i, ·, é, ½, B, É/ffofCfX/h/f%oCfo, AE, Ä, Ì, è, évf ffof% fE, ðŽ-O, É/Rf^fsf... [f^, Ì/VfXfe/f f, f, Š, Éf [fh, µ, È, Á, Ì, È, é, È, é è, ±, à, è, Ù, · B/Rf^fsf... [f^, Ì, ±, è, ç, Ì/f/fg/fE/fA/h/f%oCfo, ð, È, µ, ÁŠO•t, fffofCfX, ð, FZ, µ A“® i, °, ±, è, ±, È, Á, «, Ù, · B/ffofCfX/h/f%oCfo, Ì/fCf^fXfg [f, ÈŠO, ·, é ñ, È, Á, ç, Á, Ì A, ·, è, ¼, è, Ì/ffofCfX, È“®, µ, Á, ç, é/K/C/h, ðŽQ ·E, µ, Á, ·, ¼, °, ç B

fXfs [fJ [,E,»i¼fI [ffBfIfffofCfX



fRf^fsf... [f^, Ì, °, É, é, fl [ffBfI/Rf/Nf^, Éf}Cf/N AfXfs [fJ [Afw/b/h/f/Hf^, È, Ç, ð Ú±, ·, é, ±, È, Á, «, Ù, · B Á—Ç, Ì% Ž, ð“¼, è, ½, B, È, Ì AfA/f^fv, ð“à, µ, Á, ç, èŠO•t, fXfs [fJ [, ÌŽg—p, ð, ŠO, B, µ, Ù, · B

fwb/h/f/Hf^, Ù, ½, ŠO•t, fXfs [fJ [, ©, ç, Ì/P [uf, Ì AfI [ffBfI/Rf/Nf^ i o—Í/WfffbfN j, È Ú±, µ, Ù, · Bf}Cf/N, ©, ç, Ì/P [uf, Ì AMICIN/Rf/Nf^, È Ú±, µ, Ù, · B

f~L/T [, àf{fŠf... [fE, ð² ®, ·, éAf/vfŠP [fVf^fvf ffof% fE, È, Á, ç, Ä, Ì AMicrosoft® Windows®, Ìf}ff...fAf, ðŽQ ·E, µ, Á, ·, ¼, °, ç B

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·, àf{fŠf... [fE, °%°, °, è A   ·, àf{fŠf... [fE, °, à, è, Ù, · B

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fL [f{ [fh, Ì Adell »ÌfA_f/v^, ðŽg, Á, Ä/Rf^fsf... [f^, ÌPS/2/Rf/Nf^, È Ú±, ·, é, ±, È, Á, «, Ù, · B ŠO•t, fL [f{ [fh, ð Ú±, µ, Á, ç, Ä, à“à, fL [f{ [fh, ÌŽg—p, Á, «, Ù, · B



·, ½ AfRf^fsf... [f^, ÌUSBf [fg/Rf/Nf^, ÈUSB/L [f{ [fh, ð Ú±, ·, é, ±, È, à, Á, «, Ù, · B



PS/2f/EfX, ÌPS/2EYŠ-fRf/Nf^, È AUSB-Ì%žf}fE/X, ÌUSB/Rf/Nf^, È Ú±, µ, Ù, · BUSBf}fE/X, ð Ú±, µ, Á, çŽg—p, È, È, è Ú, Ì Af}fE/X, ÌŽg—p, ð—LÈo, È, ·, é, ½, B, È/Rf^fsf... B

[f^,δ ÄN^@,;éK—v,í, ,é,Ü,í,ñ B,Žg,é,íRf^fsf... [f^,ífn [fhffBfXfN,ÉfvšJfC^fXfg [f^,é,Ä,é,é^fbf f/fp/fhfffoCfXfh%foCfo,íDell,™í,„,μ,Ä,é,éPS/2f)EjX AUSBf) /EjX,ÉÍ%ž,μ,Ü,· B

Dell™í,„,í,á,í,Ä,é,fj)EjX,δ,Žg,é,É,É,é é ž,í A^í%ž,í)EjfoCfXfh%foCfo,δfC^fXfg [f^,μ,Ä,,¼,³,é Bfhf%foCfof)EjX,íÉ íf)EjX/Lf)fg,É™@,μ,Ä,é,Ü,· B

f,fj f^

ŠO•t,̄f,fj f^,ì Ú±

' °Ó FfRf^fsf... [f^,í)ffBfXfj)EjCf,íŠJ•Á,ÉŠÖ,í,c,, AfRf^fsf... [f^,í ä,É,ŠO•t,̄f,fj f^,δ Ú,í,É,é,,¼,³,é BfRf^fsf... [f^fP [fX,áf)ffBfXfj)EjCf)pf)Cf,™í,„,í,é,±,Ä,é,„,é,Ü,· B

- 1 ŠO•t,̄f,fj f^,ÄEjRf^fsf... [f^,í^dE!,ª O,é,Ä,é,é,±,Ä,δŠm^F,μ,Ä,,¼,³,é Bf,fj f^,δfRf^fsf... [f^,íB,,í ...¼,É é Š íŠ+,áf,fj f^Xf^fh,ÉÇ j,Éu,«,Ü,· B
- 2 ŠO•t,̄f,fj f^,í)ff)P [fuf^,δfRf^fsf... [f^,É Ú±,μ,Ü,· B

f,fj f^fP [fuf^,í)Rf)Nf^,δfRf^fsf... [f^w—É,í)ff)Rf)Nf^,É Ú±,μ,Ä,,¼,³,é B/P [fuf^,³f,fj f^,©,ç¼ Ú o,Ä,é,É,é é ž,í AfP [fuf^,í,á,σ^é•ú,í,δ,f,fj f^,É Ú±,μ,Ü,· B

Rf,δ-h,®,¼,³,É Af)ff)P [fuf^Rf)Nf^,í)ff)W,δ,·,×,Ä,μ,Ä,©,é^±,β,Ä,,¼,³,é B



- 3 ŠO•t,̄f,fj f^,δ^dE!,É Ú±,μ Ä ³,μ,fA [fX,μ,Ü,· B
- f,fj f^í^dE!fR [fh,í^é•ú,í,É, ,éŽO ³fv%foO,δ^dE!,É Ú±,μ Ä ³,μ,fA [fX,μ,Ä,,¼,³,é B/R [fh,³f,fj f^,©,ç¼ Ú o,Ä,é,É,é é ž,í Af/R [fh,í,á,σ^é•ú,í,δ,f,fj f^,É Ú±,μ,Ü,· B

ŠO•t,̄f,fj f^,íŽg,é•ú

f)ff)l%æ^e,íŠO•t,̄f,fj f^ A^a^ f)BfXf)EjCf A,Ü,¼,í,»,—¼^ú,É•Ž,Ä,«,Ü,· B,±,é,ç3,Ä,í)ff)BfXf)EjCf, [fh,δ O,é^Ö,,é,É,í A Fn F8 ,δ%Ÿ,μ,Ü,· B

✕ f f, ŠO•t,̄f,fj f^,E^a^ f)BfXf)EjCf,™—Žž,Éžg—p,³,é,Ä,é,é é ž,í AfŠf)EjCf)fbf)EjCf [fg,í í,É60 Hz,É,É,Ä,Ä,é,Ü,· B

f)ff)EjCf<ff)ff)CfX

,Žg,é,íRf^fsf... [f^,Éfpf%foEjCf)ff)CfX,δ Ú±,,é,É,í A^È%º,íŽž ž,óŽÄ s,μ,Ü,· B

- 1 fRf^fsf... [f^,í^dE!,δ O,é,Ü,· B
 - 2 ff)ff)CfX,©,ç,í)O/P [fuf^,δfRf^fsf... [f^,í^w—É,É, ,éfpf%foEjCf) [fgfRf)Nf^,É Ú±,μ,Ü,· B
- Rf,δ-h,®,¼,³,É AfP [fuf^Rf)Nf^,í)ff)W,δ,·,×,Ä,μ,Ä,©,é^±,β,Ä,,¼,³,é B



- 3 ^dE!fP [fuf^,³, ,éff)ff)CfX,í é ž,í A^dE!,É Ú±,μ ³,μ,fA [fX,μ,Ü,· B
- 4 fRf^fsf... [f^,δ ÄN^@,μ,Ü,· B

f,ff)€

“d’b%ñ ü,í A/Rf’fsf... [f^,l’w-Ê,É, ,eR11f,ff€fRf/Nf^,ð’Ê,µ,Ä“à’ f,ff€f,É Ú±,;,é,±,Æ,°,Ä,«;Ü,; B

’ °Ó FfRf’fsf... [f^,É Y’u,²,é,Ä,é,é,f,ff€,ÆNIC,ífRf/Nf^,ðŠÓ’á,;É,é,æ,µ,É,µ,Ä,,¼,³,é B“d’b%ñ ü,ðNICfRf/Nf^,É ·µ ž,Ü,È,é,æ,µ,É °Ó,µ,Ä,,¼,³,é;
fRf’fsf... [f^,É“d’b%ñ ü,ð Ú±,;,é,É,Í A’È%º,Ížè ž,ðŽÄ s,µ,Ü,; B

1 fRf’fsf... [f^,l’“d€¹,ð O,è,Ü,; B

2 “d’b%ñ ü,ðfRf’fsf... [f^,l’w-Ê,É, ,é,f,ff€fRf/Nf^,É Ú±,µ,Ü,; B



3 fRf’fsf... [f^,ð Ä“N“@,µ,Ü,; B

NIC

fRf’fsf... [f^,l’w-Ê,É, ,eR145fRf/Nf^,ð’Ê,µ,Ä“à’ NIC,É Ú±,;,é,±,Æ,°,Ä,«;Ü,; B

’ °Ó FfRf’fsf... [f^,É Y’u,²,é,Ä,é,é,f,ff€,ÆNIC,ífRf/Nf^,ðŠÓ’á,;É,é,æ,µ,É,µ,Ä,,¼,³,é B“d’b%ñ ü,ðNICfRf/Nf^,É ·µ ž,Ü,È,é,æ,µ,É °Ó,µ,Ä,,¼,³,é;
fRf’fsf... [f^,Éf/bfgf [fN/fP [fuf,ð Ú±,;,é,É,Í A’È%º,Ížè ž,ðŽÄ s,µ,Ü,; B

1 fRf’fsf... [f^,l’“d€¹,ð O,è,Ü,; B

2 f/bfgf [fN/fP [fuf,ðfRf’fsf... [f^,l’w-Ê,É, ,éNICfRf/Nf^,É Ú±,µ,Ü,; B



3 fRf’fsf... [f^,ð Ä“N“@,µ,Ü,; B

ŠO•t, f ffBfAflfvfVf‡f“

CD-ROM ADVD-ROM ASuperDisk LS-120 A, ,é,é,ÍffBfXfPfbfgfh%o/fCfu,È,Ç,Í AŠO•t, f ffBfAflfvfVf‡f“,ð A/Rf’fsf... [f^“w-
È,É, ,é AŠO•t, f ffBfAfxCfRf/Nf^,É Ú±,;,é,±,Æ,°,Ä,«;Ü,; BŠO•t, f ffBfAfxC,Ä,ÍfffofCfX,Ížg-p•ú-@,Í Ú ×,É,Ä,é,Ä,Í A ŠO•t, f ffBfAfxC,ðŽQ Æ,µ,Ä,,¼,³,é
B

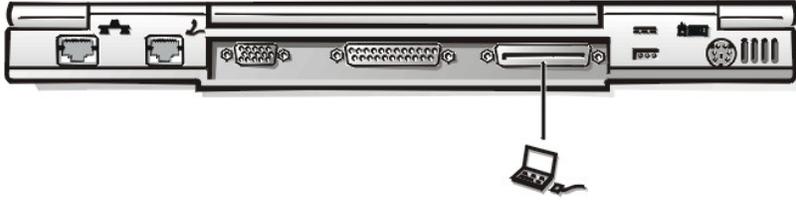
’ °Ó FfRf’fsf... [f^,l’b%“M,ð“ð, ,é,¼,ß Af ffBfAfxC,ðæ•CEü,ä Aftf@f“-p,Íæ•C ^“r•CEü,Íb,.,Éu,©,È,é,Ä,,¼,³,é B

’žg,é,ÍfRf’fsf... [f^,ÉŠO•t, f ffBfAfxC,ð Ú±,;,é,É,Í AžY,Ížè ž,É],é,Ü,; B

1 fRf’fsf... [f^,l’“d€¹,ð O,è,Ü,; B

2 “ä,«,é•ü,Í/P [fuf/Rf/Nf^,ð A€è’ð,Í, ,éá’@ »],%º ,ð%º,ÉÉÉ,ÄŽ ,ç Af ffBfAfxC,l’w-Ê,É, ,é/Xf fbfg,ð’Ê,µ,Ä AftfofCfX,ÉŠmžÄ,É Ú±,µ,Ü,; B

3 fP [fuf, l’w’l’w, l’l,ð A/Rf’fsf... [f^,Íf ffBfAfxCfRf/Nf^,É Ú±,µ,Ü,; B



Ú±,í—¼•ò,Æ.à A/P [fuf/ĈĒ'è/NfŠfbv,ª AŠ®'S,É,©,Ý ‡,i,ª,Ā,Ā,ē,Ā A/Rf/f/Nf^,ªŠ®'S,É•'...μ,Ā,ē,ē,±,Æ,δŠm'F,μ,Ü,· B

' °Ó Ef_ftfBfAfxCfP [fuf,ð AfRf"fsf... [f^,âftf of CfX,©,çZæ,éŠO,·,E,« A/P [fuf/ĈĒ'è/NfŠfbfv,ð~,è Z,ñ,%,Ü,Ü AfP [fuf/fRf/f/Nf^,ð ^,Ā'%,@,Éθ,ē,Ā,-



—pCEê W

[A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)

—pCEê,δCEÿ ò,·,é,É,Í A%°,ì—pCEê`è——,δfXfNf [f<,μ,Û,· B

A

A

fA^ffyfA,ì—^a B

AC

Alternating Current (CEð—),ì—^a B

AC Adapter iAcfAf_fvf^ j

AC“dE¹,δDC“dE¹,É¹Š·,·,é Afm [fgfu/b/N/Rf“fsf... [f^—pŠO“t,““dE¹““u BfAf_fvf^,ì]P [fu<,δfm [fgfu/b/N/Rf“fsf... [f^,É Û±,μ A“dE¹/R [h,δ/Rf“/Zf“fg,É Û±,μ,ÁŽg—p,μ,Û,· B

ACPI

Advanced Configuration and Power Interface(fAfhfof“fX/Rf“ft/BfMf...fCE [fVf“f“ fA^ffh fpf [fCf“f^ftfF [fX j,ì—^a B

active-matrix display ifAfNfefBfu}fgfŠfNfXftfBfXfvfCEfC j

“—CEfgf%o^ffwfX^,δŽg—p,·,èLCDf/BfXfvfCEfC,ì`èŽi B±,é,ç,ìfgf%o^ffwfXf^,ì A,».,é,¼,é,ì%œ“f,δ1,Á,,Á,Á,“½,è Á,μ,½,é,·,é±,Æ,“Á,«Ü,· B

ADI

Autodesk Device Interface ifl [fgffofCfXfCf“f^ftfF [fX j,ì—^a B

AGP

Accelerated Graphic Port ifA/N/Zf%o fCEfCfe/b/hfO%o ft/Bf/Nf [fg j,ì—^a BAGP,ì Aftrf/l/TfuVfXfe/e,ÆfVfXfe/f f, fŠŠÖ,É APCI/Of%o ft/Bf/NfXftfofCfX,æ,è“·,é fCf“f^ftfF [fX,δ“ñ·Y,μ AfRf“fXf“fVf“fif/f f, fŠ,δftrf/lŠÖA,ì “— ÉŽg—p,Á,«é,æ,ò,É,·,é ð—p,ìfO%o ft/Bf/NfXf [fg,Á,· BAGP,δŽg,ò,ÆfCf“f^ftfF [fX,“ ,“%œ”,é ATrue-Color,ìXfE [fY,Éftrf/lCf [fW,δ““—,Á,«Ü,· B

ANSI

·Ä “W E%œ»«@ \ iAmerican National Standards Institute j,ì—^a B

application program ifAfvfŠfP [fVf“f“fvf fOf%ofE j

·(EvŽZfvf fOf%ofE,âf [fhfvf fZfbfT,É,Ç,ì A“Á`è,ìŽdŽ—,ìŽÀ s,δŽè “,·,·,é/f/fE/fE/fA B/fyfE [feBf“fOfvXfe/e,âf† [feBfŠfe/B/f/fE/fE/fA,Æœ·É,é,Û,· B

ASCII

American Standard Code for Information Interchange i ìñ(èðŠ—p·Ä “W E/R [fh j,ì—^a B

ASIC

Application-Specific Integrated Circuit i“Á`è—p“rEü,TC j,ì—^a B

ATA

Advanced Technology Attachment(fAfhfof“fXfg fe/Nfmf fW [fA^ffbf f“f“fg j,ì—^a B

attribute ifAfgfŠftrf... [fg j

DMI,ÉŠÖA,μ,½ AfRf“f [fA^ffg,ÉŠÖ,·,é ìñ B,é,,Á,©,ìfAfgfŠftrf... [fg,δ'g,Ý †,ì,ì/fOf< [fv%œ».,à,Á,«Ü,· B ‘,« zÝ “C,ÝŽæ,é,É Ýè,é,Á,é,é è † AŠÇ— fAfvfŠfP [fVf“f“,É,æ,Á,Á Yè,é,é,é,é,Û,· B

autoexec.bat file

fRf“fsf... [f^,δ·N“®,·,é,Æ Aautoexec.bat,Æ,é,òftf@fCf,“ŽÀ s,é,é,Û,· i±,é,ìconfìg.sys,“ŽÀ s,é,½Eä,É s,ì,é,Û,· j B±,ìfXf^ [fgfAfbfvf/f@fCf,ì AfRf“fsf... [f^,É Û±,é,Á,é,é,èšeffofCfX,ì“Á “,δ“FZ“,·,é,½,B,ìfRf)j“fh,“SÜ,Û,é,Á,“·,é AfA/Nfe/Bfu/fBfE/NfgfŠ“ÉŠO,É ,éfvf fOf%ofE,δ,é,μ,ÁŽÀ s,μ,Û,· B

B

backup ifofbfnfAfbfv j

f v f J O % f e U , 1 / 2 , 1 f f [f ^ f t f / f C f c i f R f s [B s * i Z - ' O ' E ' r o , A A ' e S u ' I , E f n [f h f f B / X / N , 1 f o / b / N f A f b f v , d Z a e , e , z , A e , d , ' S C , B , u , U , B , U , 1 / 2 A / R f ' / s f ... [f ^ , 1 Y e , d i X , , e ' O , E A f l f y f e [f e f B f ' O f V f X f e f e , 1 d - - , E d N ' e f t f / f C f c , 1 f o f b f n f A f b f v , d Z a e , A , A , 1 / 4 , 3 , e B

base memory ifx [fXf f,fS j

f R f ' f x f ' f v f z f i f f f , f S , A e ' < B

batch file ifofbf ftf@fCf j

* O , E Z A s , 3 , e , e ' A , 1 / R f) ' h , 1 f S / X f g , d S U , b A S C I I f e / L / X f g f t f @ f C f c B / R f) f ' h , d ' e , A , , A ' u - 1 , , e , C , i , e , E f o f b f f t f @ f C f c , d ' u - 1 , , e , 3 / 4 , A , , , A Z A s , A , < , U , B f o f b f f t f @ f C f c , l b a t , A e , e , o f t f @ f C f c - 1 / 2 S g ' E Z q , d Z , 1 / 2 , E , , e , 1 , e , U , 1 , n B

battery ifofbfeS j

f m [f g f u / b / N / R f ' / s f ... [f ^ , d N ' e , , e , 1 , E Z g , i , e , e ' d e ' A , B f m [f g f u / b / N / R f ' / s f ... [f ^ , d f o / b f e f S , A ' e , C , , e , 1 A [' d , 3 , e , 1 / 2 f o f b f e f S , d f R f ' / s f ... [f ^ , 1 f C f ' , U , 1 / 2 , 1 f l f v f v f z f ' , 1 f o f b f e f S f R f ' f p [f g f f ' f g , E , u z , n , A , , 3 / 4 , e B

battery operating time(fofbfeSfIfyfCE [fefBf fOf fCfE j

f R f ' f s f ... [f ^ , 1 f o f b f e f S , A , 1 % O ' e , % A ') , E Z z S O , A , B

Battery Performance ifofbfeS, lfpftH [f]f fX j

[' d Z z S O A d ' e Z z S O , , a e , N Z o - 1 / 2 , E , C , 1 f o f b f e f S , l f p f t H [f] f ' X , 1 A , ' Z g - p , 1 f R f ' f s f ... [f ^ , A f o f b f e f S , 1 d e , E , a e , A , A , i , e , U , B

baud rate if{ [fCE [fg j

f f [f ^ , 1 ' ' - - ' x B , 1 / 2 , A , , 1 A f , f f e , 1 f R f ' f s f ... [f ^ , 1 C O M (f v f S f A f o f l [f g , d ' E , u , A A ' ' Z i - p , 1 f { [f C E [f g , A f f [f ^ , d ' ' - , u , U , B

BBS

Bulletin Board Service i ' d Z z q e Z z ' A f T [f t f X j , 1 - B f , f f e , d % i , u , A f f [f ^ , E f A / N f Z f X , u , 1 / 2 , e A f f b z [f W , d ' - M , u , 1 / 2 , e , , e E M f T [f t f X , 1 ' e z i , A , B

beep code ifr [fvfR [fh j

f R f ' f s f ... [f ^ , 1 f X f s [j [C , e - , e , e f r [f v e Z e , 1 f f f b f z [f W B - a , 1 A 1 % o n f r [f v % ' , - A , A , 1 / 2 e a , E , a , e 2 % o n f r [f v % ' , - A , A , 1 / 2 e z , 1 f r [f v f R [f h , 1 A 1 - 2 , A , B

binary ifofCfiS j

2 i ' , d Z g - p , u , 1 / 2 i n , A , B f R f ' f s f ... [f ^ , 1 Z A U , E , 1 , z , 1 2 i ' , d Z g , A , A e v Z Z , d s , A , A , e , U , B

BIOS

Basic Input/Output System i S i - { ' u o - 1 f v f X f e f e j , 1 - B f R f ' f s f ... [f ^ , 1 B I O S , E , 1 A f t f % f b v f ... f , f S f f b f v , E ' U ' , e , A , e , e f v f f O % f e , e , U , B B I O S , 1 A % ' L , 1 i n , d S e a , u , U , B

- 1 f L [f { [f h , a f r f t f A f _ f v f , E , C A f } J C f N f f v f f z f b f T , A e f t f o f C f X , A , E , 1 S O , 1 f R f - ... f j f P [f v f z f ' B
- 1 f v f X f e f e f f b f z [f W , E , C , 1 ' e ' e ' B

bit ifrfbfg j

f R f ' f s f ... [f ^ , ' E Z , , e i n , 1 A - ' P ' E B

boot routine iN eZ e z j

f R f ' f s f ... [f ^ , d N ' e , , e , A A , U , , , , A , 1 f f , f S , a f N f S f A , e A , , 1 e a A f t f o f C f X , a % S u % o , , e , A A f l f y f e [f e f B f ' O f V f X f e f e , a f [f h , e , U , B

bootable diskette iN e f f B f X f P f b f g j

f v f X f e f e , d N ' e , , e , z , A e , A , e f f B f X f P f b f g B M i c r o s o f t B o o t D i s k W i n d o w s 9 8 S e r i e s f f B f X f P f b f g , a N ' e f f B f X f P f b f g , 1 ' e - a , A , B

bpi

bits per inch i f t f b f g ^ J C f ' j , 1 - B

bps

bits per second (1 b , 1 / 2 , e , 1 f t f b f g ' ' j , 1 - B

BTU

British Thermal Unit i % o p ' ' M - E ' P ' E j , 1 - B

bus ifofX j

jrRf'fsf... [f^iJrf'f] [fl'fgSÖ.Ä in,öE M;-éEo'H B/Rf'fsf... [f^É.Í AŠg'ŁfofX.ª Y'u,ª,é.Ä,é.Ü. B ±,İŠg'ŁfofX,É.æ.Ä.Ä A/Rf'fsf...
[f^É Ü ±,ª,é.Ä,é.é,ª,Ä,İf/fofCjX,İRf'fgf [f^o,Æf)fC/Nf jvf jZfbfT,ªjRf-j... fJ/P [fVžf'f,đ,ª,±,É,ª,±,Æ,ª,Ä,ª,Ü. B,Ü,½ Afj)
jC/Nf jvf jZfbfT,ÆRAMSÖ,İRf-f... fJ/P [fVžf'f,đ,ª,±,É,ª,±,½,B,É AfAfhjE/fXfofX,Æff [f^fofX,āZæ,éª,ª,ç,é.Ä,é.Ü. B

byte ifoCfg j

jrRf'fsf... [f^,ÄZg,i,é,éSi- [f^P^É B İfofCfG,İBfjfbfg B

BZT

Bundesamt für Zulassungen in der Telekommunikation,İ—ª B

@



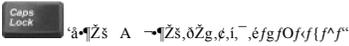
C

Celsius i ŮŽ j,İ—ª B

cache ifLfffbVf... j

ff [f^,İ^C,ŻZæ,éª,±,x,đEÜ ā,ª,ª,é,½,B,É Afj [f^,ā-½—B,İRfs [đªÜ^,ª,é,½,B,İ—İæ B/LfffbVf...f f,jŠ,İ ÄªBfA/NfZfX,µ,½jVjXfefe f,jŠ,İª—
é,đªÜ^,ª,é,±,Æ,É.æ,ª Afj)C/Nf jvf jZfbfT,İfjy/fE [fVžf'f'Xfjs [fh,đ ,ª,ß,Ü. B

capitals lock mode ifLfffsf^f<f fbNf, [fh j



CardBus ifJ [fhfofX j

PCMCIA,f/H [fÉfj@fNj^,Æ32fjfbfg A33MHz,İPCİfofXfjvf fg/Rf,đ,g,Ý ž,i,!,½l/OfofXfA [fLfejNfjf,Ä. B

carnet i ' Ů^Ê s<-%Â Ø j

' Ů^Ê s<-%Â Ø,İ,ª,đª,éZz^İ,ÉŽ ,đ ž,ª,½,ß,İ<-%Â Ø,Ä A—LÉoŠüSÖ,İİ''NŠÖ,Ä. B

CD-ROM

Compact Disc Read-Only Memory i/Rf^fp/NjfgfjBjX/N^C,ŻZæ,è è—p.d.%_fffofCfX j,İ—ª BCD-ROM/hf/fCfu,İ AÉòŠwfeNfmf jW
[đZg,Ä,Ä/Rf^fp/NjfgfjBjX/N,Č,çff [f^,đ^C,ŻZæ,é.Ü. B/Rf^fp/NjfgfjBjX/N,İ A^C,ŻZæ,è è—pff [f^Ü^f/fofCfX,Ä. B É i,İCD-ROM/hf/f%
jCfu,Ä,İ A/Rf^fp/NjfgfjBjX/N,É V,µ,çff [f^,đ ,ª,±,±,Æ,İ,Ä,ª,Ü,!,ā B

CD-RW

Compact Disc Rewritable(jRf^fp/NjfgfjBjX/N ^,ª ž,Y%Ä^f/fofCfX j,İ—ª BCD-RW/hf/fCfu,İ AÉòŠwfeNfmf jW,đZg,Ä,ÄCD-
RW/fjBjX/N,Ä,İ^C,Y ž,Y A ^,ª ž,Y A ÄZ',æ,N ^,ªŠ,ª,đ,ª,±,Æ,é.Ü. BCD-RW/hf/fCfu,İ ACD,ª^C,ŻZæ,é,±,Æ,ª,Ä,ª,Ü. B

CGA

Color Graphics Adapter ifJf% [fOj%ft/BfbfNfAf_fvf^ j,İ—ª B

cm

centimeter(s) iZf^f f [fgf< j,İ—ª B

CMOS

Complementary Metal-Oxide Semiconductor iŠªÉE^çªŠ_%%>>-E''¼'^İ j,İ—ª B/Rf'fsf... [f^,Ä,İ ANVRAMjXfjg/E [fW,ÉCMOSf f,jŠf'fbfv,ª,æ,Žg,i,é,Ü. B

COMn

jrRf'fsf... [f^,İª1fVjŠfA f/f [fg,©,çª4fVjŠfA f/f [fg,Éİ%ž.; éfffofCfX-¼,İ ACOM1 ACOM2 ACOM3 ,ª,ŃCOM4,Ä. BCOM1,ª,æ,ŃCOM3,İffft/HfffgŠ,,è ž,Ý,İ
IRQ4 ACOM2,ª,æ,ŃCOM4,İffft/HfffgŠ,,è ž,Ý,İIRQ3,Ä. B,µ,½,ª,Ä A/VjŠfA/fjfofCfX,đ İ®;ª,¹,é/f/fjg/fE/fA,đ Yè,ª,é é ž,İ AŠ,,è ž,Ý,ªjR^fjŠjNfg,µ,É,æ,ª,É ^Ó
v,ª,ª,é,Ü. B

component ifRf^f [flf^fg j

DML,ÄŠ— ,Ä,ª,éRf^f [fl^fg,İ Afjfy/E [fejBf^foVfXfefe AfAfVjŠjP [fVžf'f'fjv JOf%fe AffXfNfgfbv,ª,æ,ŃjT [fofVjXfefe AfAf_fvf^ [fj
[fh,Ü,½,İDMI Eç,İZü^OçSi,Ä. BŞefR^f [fl^fg,İ AfOf [fv,ª,ŃAfAfjgŠf... [fg,ª^ç',ª,é.Ä,é.Ü. B

CON

MS-DOS®,İRf^f [f'fjfofCfX-¼,Ä. B/L [f [fh,ª,æ,Ń%æ-É,ÉZ,ª,é,éŽš,ªŠÜ,Ü,é,Ü. B

config.sys

fRf^fsf... [f^,δn^@,.,é,Æ ADOS,íconfig.sys,Æ,é,ρfeLFXfgf@fCf^á,É,.,é,.,×,Ä,íRf}f^fh,δŽÄ s,μ,Ü,.,i,±,é,í autoexec.bat^á,íRf}
f^fh,ŽÄ s,³,é,é^O,É s,i,é,Ü,.,j B,±,íN^@f@fCf^,É,íCf^FXfg [f^,.,é,ífofCfX,.,æ,NZg—p,.,é,hf^%fCfo,δŽw^è,.,é,Rf}f^fh,^dL q,³,é,Ä,é,Ü,., B/fy/E
[f^B^f^O/NfXf^f^é,í,í f, f,Š,.,æ,N/Rf^fgf [f^f@fCf^,íZg,é,ü,í A,±,íf@fCf^,É,L q,³,é,½/Rf}f^fh,É,æ,Ä,ÆE^è,³,é,Ü,., B

controller ifRf^f^fgf [f% j

f}/C/Nf fvf fZfbfT,Æf f, f,ŠŠÖ A,Ü,½,í,í}/C/Nf fvf fZfbfT,ÆfffofCfX iftBfX/N/hf^%fCfu,á/L [f{ [fh,É,Ç jŠÖ,ífr [f^—,δ §Eä,.,é,f/bfv B

conventional memory ifRf^fx^fvf^fif^f f, f,Š j

RAM,í Ä %,,í640KB B,.,×,Ä,íRf^fsf... [f^,É/Rf^fx^fvf^fif^f f, f,Š,^,.,é,Ü,., B

coprocessor ifRfvf fZfbfT j

fRfvf fZfbfT,í A fvf fZfbfT,δ^Á,é,í ^— f^fXfN,©,çŠJ,ü,μ,Ü,., B,½,Æ,ü,í A ""1%ŽZfRfvf fZfbfT,í ""Žs,í ^— ,δŽæ,é,μ,é AfO^%
f/Bf/NfXfRfvf fZfbfT,ífrf^f^æ,δŽæ,é,μ,é,Ü,., BntelDX4fvf fZfbfT,ÆPentiumfvf fZfbfT,É,í ""1%ŽZfRfvf fZfbfT,^g,Ý ž,Ü,é,Ä,é,Ü,., B

cpi

characters per inch íŽš ^fCf^f j,í—^ B

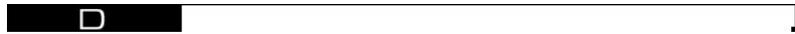
CPU

Central Processing Unit í^% ^— ^*u j,í—^ B [microprocessor\(f/C/Nf fvf fZfbfT\) ŽQ Æ B](#)

cursor ifJ [f^< j

L [f{ [fh,á,f}fE/X,íŽÝ,í^@ í,²,N,±,é^Éu,δ^,.,fu f b/fN A%° ü A,Ü,½,í,í}/Cf^f^ i,Ü,Æ,ñ,Ç,í é ž^—Ä,μ,Ä,é,é j,É,Ç,í—Ü^W B

@



DAT

Digital Audio Tape iffWf^f^fI [ftB/f^e [fv j,í—^ B

data file(ff [f^ftf@fCf^ j

^S,Ä,íf@fCf^f/hfL,.,f f^fg AfO^%f/Bf/N AfE/R [fh,É,Ç j,í A,žg,é,í,ívf fO^%f^,Ä i ^,³,é,Ü,., B

dB

ffVfxf^,íP^É,ü,L B

DC

Direct Current (%—),í—^ B

Dell Diagnostics(Dell f^fvf fO^%f^)

ff^fRf^fsf... [f^—p,í^ ž f^f^XfjZfbfg B f^fvf fO^%f^,δŽg,ρ,É,í ASystem Software CD,©,çRf^fsf... [f^,δn^@,μ,Ä,.,¾,³,é B

device driver iffofCfXfhf^%fCfo j

ffoCfXfhf^%fCfo,í AflyfE [f^B^f^O/NfXf^f^é,á,.,í^,í,ívf fO^%f^, A fvfŠ^f^,É,Ç,í,ífofCfX,Æ ^,μ,fCf^f^ftfF [fX,Ä,.,é,æ,ρ,É,.,é,ívf fO^%
f^,Ä,., BffoCfXfhf^%fCfo,í^,É,í Af/bfgf [fNhf^%fCfo,É,Ç,í,æ,ρ,É A config.sysf@fCf^, A iddevice=^,δŽg,Ä,Ä íf [fh,μ,½,é Af f,Š í^fvf fO^%
f^,Æ,μ,Ä íautoexec.batf@fCf^,©,ç íf [fh,μ,½,é,μ,É,.,é,í,É,ç,É,é,á,í,.,é,Ü,., B,.,í^,í,hf^%fCfo iftftf/hf^%fCfo,É,Ç j,í A^Ä^è,í,ívf fO^%f^,δŽÄ s,.,é Ü,Éf
[fh,μ,É,.,é,í,.,Ü,.,ñ B

DIN

Deutsche Industrie Norm íhfCf^ H^E,í^W €KŠi j,í—^ B

directory iftBf^fNfgfŠ j

ff/Bf^NfgfŠ,í AŠÖ^A,.,é,í,í}/Cf^,^ftf/BfXfN ä,Ä u,tf^Š [v,íŠK^w \^é,É,É,é,æ,ρ,É,μ,Ä,é,Ü,., B,.,×,Ä,í,í}/BfXfN,É,í A uf^ [fgf/Bf^NfgfŠ v,^,é,Ü,., Bf^
[fgf/Bf^NfgfŠ,í^%,ÉŽ] ó,É,Ä,É,.,é,í,í}/Bf^NfgfŠ,í u,Tfuf/Bf^NfgfŠ v,^ÆÄ,í,é,Ü,., BfTfuf/Bf^NfgfŠ,í^%,É,í A,³,ç,É,É,í,í}/Bf^NfgfŠ,^Ž]
ó,É,Ä,É,.,Ä,Ä,é,é é ž,á,.,é,Ü,., B

Disable Autoplay ifI [fgfvf^fC^@^,í—^EØ j

Microsoft^Windows^98,íI [fgfvf^fC^@^,í AfR^fsf... [f^,í^d—íŠ— í,í^Cf^f^f^f^f,í^@ í,δ—W,^,Ü,., BDell,^fvfŠ^f^f^f [f^,μ,½Windows 98,íI [fgfvf^fC^@^,í—
^EØ,É Ý^è,³,é,Ä,é,Ü,., B—LÉØ,É,.,é é ž A,Ü,½ A,žÖ g,ÄWindows 98,δfC^f^f^f [f^,³,é,é é ž,í AfI [fgfvf^fC^@^,í—^EØ,É Ý^è,.,é,±,Æ,δ,Š^,β,μ,Ü,., B

Auto Insert Notification option €—Ü,í X,É,Ä,é,Ä,íWindows 98,íI}ff...fA^f,δŽQ Æ,μ,Ä,.,¾,³,é B

diskette drive iffBfXfPfbfgfhf^%fCfu j

ff/BjX/PjP/bjg/hj%jCfu.Í A/Rf^fsf... [f^]f ff/BjA/jX/C.ÉZæ,è±,ç,è,À,è,é AZæ,èŠO,µ%Á"ÉjXfgjE [fWftfojCjX,Á: BftfBjX/PjP/bjg/hj%jCfu,Á A/vj fOf%o
fE,òfC^fXjg [fç,µ,½,è A3.5jC^f ff/BjX/PjP/bjg,Áf [f^,ò"]—; ,è,±,æ,±,Á,«,Ü; B

display adapter iftffBjXfvjCEjCfA_fvf^ j

f,jf^ iftffBjXfvjCEjC j,Æ^AEG,µ,Ä/Rf^fsf... [f^]ftrf/l@",òZÁE»,;,è,½,B,Í— %ñH BtrftrfjA_fvf^,Í A^Á^è,lj,jf^,ªñÿ;,è@",æ,è,à,½,Í@",òFTj
[fg,·,è è ±,à,·,è,í,t,É ,É,è@",µ,©FTj [fg,µ,É,è è ±,à,·,è,Ü; B^È i AtrftrfjA_fvf^,É,Í A^è^È^l,ÉjAfvjŠjP [fvj±,fvj fOf%o,è,à^è iŠÁ««,ò,³,Ü,·,Ü,Étrftrfj,
[fh,Á^Z,;,è,½,B,Ítrftrfj/hj%jCfo,ª^@,µ,Á,è,Ü; BGE» Ý Adell,Í,Ü,Æ,ñ,Ç,ljRf^fsf... [f^,Á,ljvXjfeéŠ^Ö,ÉjtrftrfjA_fvf^,ªg,Ý žÜ,è,Á,è,Ü; B,Ü,½ AŠg^Éfj
[fh/Rj/lNf^,É ,µ žp ""½,ÍtrftrfjA_fvf^,ªg,Ý žÜ,è,Á,è,Ü; B

fftrfjA_fvf^,É,Í A/vXjfeéŠ^Á ä,í,q,·l,Æ,ÍÉÉÁ,lj f,Š,ªŠ,,è—,Á,ç,è,è è ±,ª,·,è,Ü; B^Zž,É,Á,«,èj%o [í "í Atrftrfj f,Š,Í—è—É,ÆjA_fvf^,Ítrftrfj/hj%
jCfo,È%Z,¶,Á^Ü,è,è,Ü; B ,·,·,ÍjOf%ofjBjPjN^æ,òZÁE»,;,è,½,B,É AtrftrfjA_fvf^,É,Í,ÆZ@,Ífvj fZjbjTf fbv,ªª ,è,è è ±,à,·,è,Ü; B

DMA

Direct Memory Access if_jCjEjNjg f,ŠjA/NjZjX j,Í—ª BDMAf ffflç,òZg,ª,Æ ARAM,ÆfffojCjXŠÓ,Á,lj [f^"]—ª)jCjNj fvj fZjbjT,ð%
i³,·,·,É,±,É,·,è,æ,ª,É,è,Ü; B

DMI

Desktop Management Interface iftXjNjgfbfvŠç— jCf^f^tjF [jX j,Í—ª B

DMTF

Desktop Management Task Force iftXjNjgfbfvŠç— f^XjNjgfbfv [jX j,Í—ª Bfn [h/EjFjA,·,æ,Ñj/fjg/EjFjA »^èE^,Íc^l,Á; B Dell,àZQ%Á,µ,Á,·,è,Ü; B

DOC

Department of Communications(jjffj),Í—ª B

dpi

dots per inch ij/hjbjg ^jCf^f j,Í—ª B

DPMS

Dynamic Random-Access Memory if_jCjif~fbjNj%o^f_fjEjA/NjZjXj f,Šj j,Í—ª B^È i A/Rf^fsf... [f^]iRAM,ÍDRAMf fbv,¼,¯,©,ç \ -³,è,Ü; B DRAMf fbv,Í^d%
×,ð',·,ÍÜZ ,Á,«,É,è,½,B A/Rf^fsf... [f^]iDRAMf fbv,ÍèŠu^l,ÉjŠjtfjEjfbjVj...,è,Ü; B

DRAM

Dynamic Random-Access Memory if_jCjif~fbjNj%o^f_fjEjA/NjZjXj f,Šj j,Í—ª B^È i A/Rf^fsf... [f^]iRAM,ÍDRAMf fbv,¼,¯,©,ç \ -³,è,Ü; B DRAMf fbv,Í^d%
×,ð',·,ÍÜZ ,Á,«,É,è,½,B A/Rf^fsf... [f^]iDRAMf fbv,ÍèŠu^l,ÉjŠjtfjEjfbjVj...,è,Ü; B

driver ifhf%ofCfo j

device driver(fft/CjXj/hj%jCfo)ZQ ,Æ B

DTE

Data Terminal Equipment iff [f^"]—ª,u j,Í—ª B/Rf^fsf... [f^]vXjfejE,È,Ç A/P [fujç,à^È M%ñ ü,É,æ,Á,Ájfwf^/E^Z@,Áf [f^,ò"—
M,Á,«,èjfojCjX,Í,±,Æ,Á; BDTÉ,Í A/f,tfjE,È,Ç,lj [f^]É M%ñ ü iDCE j,ð%í,µ,Á A/P [fujç,à^È M%ñ ü,É,±,µ,Ü; B

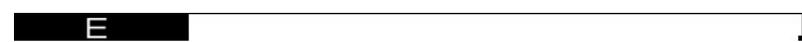
DVD

Digital Versatile Disc iftjWf^f^Á—pfjBjXjN j,Í—ª B^ä—è—ÉÉèftfBjXjN,Í A·W ÉjRf^fjPjNjgffjBjXjN,æ,è,à,½,·,Íff [f^,òŠi^l,Á,«,Ü; B

DVD-ROM

Digital Versatile Disc Read-Only Memory iftjWf^f^Á—pfjBjXjN^C,ÝZæ,è è—p,l%—ª,u j,Í—ª BDVD-ROM/hj%jCfu,Í ACEòŠwfejNjmf jW [ðZg,Á,ÁDV,©,çff
[f^,ò^C,ÝZæ,è,Ü; BDVD,Í A^C,ÝZæ,è è—pff [f^]U^¶jfojCjX,Á; B^È i,ÍDVD-ROM/hj%jCfu,Í,Á ADVD,È V,µ,éjf
[f^,ò^ ,« žp,±,Æ,Í,Á,«,Ü,·,ñ B,Ü,Æ,ñ,Ç,iDVD/hj%jCfu,Í·W ÉjRf^fjPjNjgffjBjXjN iCD j,à^C,ÝZæ,è,Ü; B

@



ECC

Error Checking and Correction ifGf%o [f^]fjN,·,æ,Ñ^ü³ j,Í—ª B

ECP

Extended Capabilities Port iŠg^t,è@") [fg j,Í—ª BEPPf, [fh,Æ^",¶,Á,·,è,È,ç AECPj, [fh,Á,ÍDMA,òZg,Á,Áf [f^,ò"]—,Á,«,è,½,Microsoft Windows/Ify jE
[jEjB^jOjVjXjfejEjPjfh [f^]fX,òÉÜ ä,³,Ü; B,Ü,½ AECP,Á,ÍFIFOjofjfbj@,ð—p,è,Áf [f^,Í—Zó M,ª%Á^,Á; B

EEPROM

Electrically Erasable Programmable Read-Only Memory *i* 'd<C'I.É ĀčŽ ^ ' ,« z,Y%oĀ^),ÉROM j,ĭ—^a B

EIDE

Enhanced Integrated Device Electronics *i*šg'ÉIDE j,ĭ—^a BEIDEfffofCfX,É,æ,Ā,Ā A•W € ,ĭIDE,É%oL,i,ĭk@^%o»,^a, ,±,É,i,é,Ā,é,Ū, B

- 1 16MB•b,Āff [f^,đ^']—,Ā,«,é
- 1 fn [f/fb/BfX/Nf/f%o/fCfu,É%oĀ,ĭ,Ā ACD-ROM/fh%o/fCfu, ,æ,Nfe [fvfh%o/fCfu,đŽg—p,Ā,«,é
- 1 528MB^É ā,ĭfn [f/fb/BfX/Nf/f%o/fCfu,đŽg—p,Ā,«,é
- 1 2,Ā,Ū,Ā,ĭfffofCfX,đ Ū±,Ā,«,é/Rf^fgf [f^o,^2,Ā,Ū,ĀŽg—p,Ā,«,é

EMI

ElectroMagnetic Interference *i* 'dŽY^g áŠQ j,ĭ—^a B

EPP

Enhanced Parallel Port *i*šg'Éfp%ofCefcf [fg j,ĭ—^a B'o•ú(Cúff [f^o^']—,đCü ā,^,!,éfp%ofCefcf [fgŽd—¹ B

ESD

ElectroStatic Discharge *i* Ā^d<Cú o j,ĭ—^a B

expansion bus iŠg'ÉfofX j

Rf^fsf... [f^,É,Ī AŠg'ÉfofX,^Žæ,è^t, ,ç,é,Ā,é,Ū, B ±,ĭŠg'ÉfofX,É,æ,Ā,Ā A/f/fb/f/g [f/N/J [fh,đ^á' f,fffÉ,É,Ç,ĭfffofCfX,ĭ/Rf^fgf [f^o,^E/f] /C/Nj fvf fZ/fb/T,^/Rf-f...fj/fP [fVf^f,đ, ,±,É,±,±,É,^,Ā,«,Ū, B

expansion card iŠg'ÉfJ [fh j

Rf^fsf... [f^,ĭ/VjXfefCŠ^Ā ā,ĭŠg'ÉfJ [fh/R/f/N/^,É ,μ ž,b%ñHŠ^Ā BŠg'ÉfJ [fh(T/E/f/hj [fh,É,C),Ī AŠg'ÉfofX,ÉfffofCfXŠÓ,ĭ/Cf^f^t/f [fX,É,É,é A/Rf^fsf... [f^,É^Ā,É,É@^%,đ^o%Ā,μ,Ū, B

expansion-card connector iŠg'ÉfJ [fhfR/f/Nf^ j

Šg'ÉfJ [fh,đ ,μ ž,b/Rf^fsf... [f^,ĭ/VjXfefCŠ^Ā ā,ĭ/R/f/Nf^ B

extended memory ifGfNfXfef^fhf f,fŠ j

IMB^É ā,ĭRAM BWindows 98/fyf/CE [fe/Bf^fO/VjXfefÉ,É,Ç AEMSf f,f,Š,đŽg,±f/f/g/E/F/A,Ī,Ū,É,ñ,Ç,Ī A/G/NfXfef^fhf f,f,Š,^ XMM,ĭ/Rf^fgf [f^,ĭ% ^,É,É, ,é,ĭ,É,é,Ū,^,ñ B

Extended PC Cards iŠg'ÉCE^PCfJ [fh j

' Ö F Rf^fsf... [f^,ĀŠg'ÉCE^o,bfJ [fh,đ, ,Žg,é,É,É,é é ±,É,Ī AŽæ^u,é,É \^'' ^ó,μ,Ā, ,%,ç BŠg'ÉfJ [fh,Ī A•W €CE^,ĭ,o,bfJ [fh,đ c^,É,μ, ,%,ā,Ī,Ā, B±,é,ç,ĭfJ [fh,Ī A/Rf^fsf... [f^,É,Ó,Ā, ,%,é,É•K ±,μ,Ā ^ i,É^® i, ,é,æ,±,É,É,Ā,é,Ū, B, ,%,%,μ AŽæ,è^t, ,% Ū,É,ĭ/Rf^fsf... [f^,ĭ% , ,%,^,É,« o,μ,Ā,é,Ū, BŽæ,è^t, ,%/fJ [fh,ĭÉ« o, ,%,^''^,É%o, ,%,Ó,Ā, ,%,μ,Ū,±,É AfJ [fh,ĭ/VjXfefCŠ^Ā, ,%,μ,Ā,μ,Ū,±,é,é, é,Ū, B±,ĭ,%,B/Rf^fsf... [f^,đŠO,ÉŽ ,% o, Ū,É,Ç,É,Ī A•K, Šg'ÉCE^o,bfJ [fh,đŽæ,éŠO,μ,Ā, ,%,ç, B



F

Fahrenheit *i*%OŽ j,ĭ—^a B

FAT

File Allocation Table(f/fCf,Š,è^-,Āfe [fuf),ĭ—^a Bfg%o/bfN,ĭftf@fCf/fXfgfCE [fw,đ^Ö ^, ,æ,N^ŪŽ ,μ,Ā, ,%,B,ÉMS-DOS®, ,æ,NWindows/fyf/CE [fe/Bf^fO/VjXfefÉ,ĀŽg—p,^,é,é/f/fCf/fVjXfefÉ,Ī \^ç BWindows NT®/f/fy/CE [fe/Bf^fO/VjXfefÉ,Ī A/f/v/vj^f^,ĀFAT/f/fCf/fVjXfefÉ \^ç,đŽg—p,Ā,«,Ū, B

FCC

Federal Communications Commission *i* A—M'É M^T^đ%ï j,ĭ—^a B

FIFO

First-In First-Out(æ^ú,é æ o,u),ĭ—^a B

flash code iftf%ofbVf...fR [fh j

<N^®f [f^,ĪŽĀ s^,É^ f, ,μ, ,% áŠQ,đff/BfXfvf/CE/C,Ū, ,%,ĪŠO^t, ,f,ff^ i Y'u, ,%,é,Ā,é,é é ± j,É•Ž, ,é,±,É,^,Ā,«,É,é é ± ANum Lock ACaps Lock AScroll Lock,ĭŠe/Cf^f/W/fP [f^,^ A^ f, ,é,Še áŠQ,Ī^ā—é,đŽ, A'g,Y ±,ĭ,Ī,É,æ,é^--_Āfp/f^ [f^ iÉ ĭftf%ofbVf...fR [fh j,Ā^--Ā, ,é,±,É,^, ,é,Ū, B, ,%,É,Ī Ā1%ñ—Ū,É1%ñ,Ī^--Ā A2%ñ—Ū,É1%ñ,Ī^--Ā A^±,é,Ā3%ñ^Ā±,Ī^--Ā ĭ/R [fh1-1-3 j,É,æ,é^--_Ā^Ž,Ī A/Rf^fsf... [f^,ĪNVRAM,Āf [f^,Ī^C,Y ž,Y^,Ā,«,É,©,Ā, ,%,±,É,đŽ,μ,Ū,Ī

flash memory iftf%ofbVf...f f,fŠ j

fRf^fsf... [f^ÉŽæ,èt,½ ó'Ô,Á AftfBfXfPfbfg"à,Íf† [efBfŠfefB,©,ç Āfvf fOf%œf,‰‰Á",ÈÈEPROMf fbfv,Í'èŽi B,Û,Æ,ñ,Ç,ÌÈEPROMf fbfv,Í'ÁŽè,Èfvf fOf%œf— pftfOfCfX,ðŽg,i,È,¯,é,Í A '«, ž,Ÿ,Á,«,Û,!,ñ B

format iftFH [f]fbfg j

ftf@fCf<,ð'Ű,·,é,½,B,Èfn [fhftfBfXfNfhf%œfCfu,âftfBfXfPfbfg,ð €"ò,·,é,±,Æ B

ft

feet iftB [fg j,Ì—^a B

FTP

File Transfer Protocol iftf@fCf<["]—fvf fgfRf< j,Ì—^a B

@



g

gram(fOf%œf),Ì—^a B

G

Gravities i d—Í j,Ì—^a B

GB

GigaByte ifMfKfofCfg j,Ì—^a B1fMfKfofCfg,Í1024f fKfofCfg A,Û,½,Í1,073,741,824fofCfg,Á,· B

graphics mode ifOf%œftfBfbfNfXf, [fh j

x .../½%œæ'f " Ay ,¼%œæ'f ",æ,Ñz F ",Á\,³,é,éftf/f, [fh B

GRMS

Gravity Root Mean Squared,Ì—^a B

GST

Goods and Services Tax,Ì—^a B

@



h

hexadecimal i16 i—@ j,Ì—^a BfRf^fsf... [f^,ÍRAM,ÍfAfhfEfX,â1Of f,ÍŠ,ÍftfOfCfX—p fAfhfEfX,ðŽw'è,·,é,½,B,ÈŽg,i,é,é16,ðŠi ",Æ,·,éL "—@,Á,· B—á,,Í A 0,©,ç 16,Û,Á,Í10 i "Í16 i—@,Á,Í A0 A1 A2 A3 A4 A5 A6 A7 A8 A9 AA AB AC AD AE AF A10,Í,æ,ð,È\,³,é,Û,· BfefLjXfg"à,Á,Í A16 i "ÍÈá,È h,ª,t,¯,ç,é,Û,· B

heat sink ifq [fgfVf^fN j

·ü"m,Í,½,B,È—ð—Š,ÁfyfO,âfŠfu,ª,t,é,½,á"®"Á B'èª",Íf) fCfNf fvf fZfbfT,ªfq [fgfVf^fN,ðª"ð,µ,Á,é,Û,· B

help file ifwf<fvftf@fCf< j

»»i,Í à—¼,áŠeŽiŽè ž,ðL,µ,½ftf@fCf,Á AWindowsIfyfE [efBf^fOfVfXfefE—p,ÈftfH [f] fbfg,³,é,Á,é,Û,· Bfwf^fvftf@fCf,Í†,È,Í AWindows,Ífwf^fv,Í,æ,ð,È'Á'è,Ífvf fOf%œf,È'K—p,³,é,é,á,Íª,·,é,Û,· B,Û,½ A,¯Žg,é,ÍfRf^fsf... [f^— p,Ífwf^fv,Í,æ,ð,È A'P'Æ,ÁZQ Æ,Á,«,é,á,Í,á,·,é,Û,· B'È i Afwf^fvftf@fCf,ÍŠg'ÉŽq,Í A.hlp,Û,½,Í.chm,Á,· B

hibernate mode ixŽ~ ó'Ôf, [fh j

Windows 98,ª,æ,ÑWindows 2000,Á AfvXfefE [f^,ðfn [fhftfBfXfNfhf%œfCfu,È'Û,µ,ÍVfXfefE,Í'dE',ð Ø,é È'd—Íf, [fh Bsave-to-diskfTfXfy^fhf, [fhŽQ Æ B

HMA

High Memory Area ifn/fCf f,ÍŠ—Í'æ j,Ì—^a B1MB'È á,ÍfGfNfXfef^fhf f,ÍŠ,Í Á %œ,Í64KB BXMS,ðŠÇ— ,·,é f,ÍŠf)fl [Wff,Í AfRf^fsf^fVfžfj'f f,ÍŠ,ðŠg'É,µ,½HMA,ð i ¯,µ,Û,· BfAfbfp [f f,ÍŠfGfŠfA,ÆXMMZQ Æ B

HRTF

Head Related Transfer Function,Ì—^a B

Hz

Hertz *ifwfc j, i—^a B*

@

I/O

Input/Output *i—^a j, i—^a B/L [f [fh, ^aü—^aiffofCfX Afv fšf^a o—^aiffofCfX, Ä. B'è"É.É A l/O"® i, l/Rf^afsf... [f^EvZZ, Ä, iæ·É, ·, é, ±, Ä, Ä, «, Ü, · B—
ä, i, Ä, f, v, f, O, f, %, f, e, f, h, l, f, ... f^a f, g, d, f, v, f, š, f^a, E—, é, Ä, «, "Output A—pÉé, l, f, š, f, X, f, g, d, f, \ [f, g, ·, é, Ä, «, "EvZZ, Ä, · B*

ICES

Interference-Causing Equipment Standard, *i—^a B f l f i f _ _ Ä Ž g, i, é, Ä, é, Ü, · B*

ICU

ISA Configuration Utility (ISA/Rf^a f t f b f O f E [f v f ₂ f^a f t [f e f B f š f e f B), *i—^a B*

IDE

Integrated Drive Electronics, *i—^a B EIDE Ž Q Ä B*

IrDA

Infrared Data Association *i ÖŠO üff [f^< c% i j, i—^a B*

IRQ

Interrupt ReQuest *iš, è ž, Y—v< j, i—^a B f f o f C f X, ©, c f f [f^, d'—Žó M, ·, é, Ä, «, i M †, i AIRQ, d'É.Ä, Ä, f) f C f N f f v f f Z f b f T, É—
, ç, é, Ü, · BIRQ"Ö †, i A, »; é, ¼, é, i f f o f C f X f R f l f N f^, Éš, »; é—, Ä, É, _ , é, i, ç, _ , Ü, ' , ñ B—ä, i, i A, ±, l, R f^a f s f... [f^, l, æ, l, v, f, š, f, A, f, f, l [f, g iCOM1 j, É, i A f t f t H f f, g, ÄIRQ4, "š, »; é—
, Ä, ç, é, Ä, ç, Ü, · B2, Ä, l, f, f, o, f, C, f, X, É—, "IRQ"Ö †, dš, »; é—, Ä, é, ±, Ä, É, i, Ä, «, Ü, ' , " A—¼ü, l, f, f, o, f, C, f, X, d'—Žz, É"® i, ' , é, ±, Ä, É, i, Ä, «, Ü, ' , ñ B*

ISA

Industry-Standard Architecture, *i—^a B16 f t f b f g š g ' É f o f X, i E Ž® BISA š g ' É f J [f h f R f l f N f^, i A8 f t f b f g, i ISA š g ' É f J [f h, Ä, i E Y š · «, ä, ·, é, Ü, · B*

ISP

Internet Service Provider *i f C f^a f^ [f l f b f g f T [f t f X f v f f o f C f _ j, i—^a B f C f^a f^ [f l f b f g, Ö, i Ü ± f T [f t f X, d'ñ ç, ·, é% i ŽD B ±, l% i ŽD, i f z f X f g f T
[f o, É, f _ f C f, f, ·, é, ±, Ä, É, æ, Ä, Ä, f C f^a f^ [f l f b f g, É'¼ U Ü ±, Ä, «, Ü, · B*

@

JEIDA

Japanese Electronic Industry Development Association *i—^a ("džq HcÆšJ" % i j, i—^a B*

jumper ifWffffp j

*fW f f f^a f p, i % ñ H š r Ä ä, i -³ É, u f f b f N, Ä2—{É ä, i f s f^a o, Ä, é, Ü, · B f f C f, »; d š r [, u, Ä, é, é f v f % f X f f b f N » f v f %
f O, " f s f^a, É, ©, Ö, ' , ç, é, Ä, é, Ü, · B f f C f, »; l f s f^a, C, p, u, d Ü ±, u, Ä % ñ H, d E - , u, Ü, · B f W f f f^a f p, d Ž g, p, Ä f v f š f^a f g % ñ H š r Ä, i % ñ H, d š E P, É, l X, Ä, «, Ü, · B*

@

K

Kilo-(/L) *, i—^a B 1,000, d^, u, Ü, · B*

KB

KiloByte(s) (L) *f o f C f g), i—^a B l f L f f o f C f g, i A1,024 f o f C f g, Ä, · B*

Kb

Kilobit(s) (L) *f t f b f g), i—^a B l f L f f t f b f g, i 1024 f t f b f g, Ä, · B*

KB•b

1•b, ½, è, l, l f f t f b f g " , i—^a B

Kbps

Kilobits per second (kbit/s)

key combination

Key combination for a specific function, e.g., Ctrl+Alt+Del

kg

Kilogram (kg)

kHz

KiloHertz (kHz)

@

@



LAN

Local Area Network (LAN)

lb

Pound (lb)

LCD

Liquid Crystal Display (LCD)

LED

Light-Emitting Diode (LED)

local bus

Local bus architecture

logical formatting

Logical formatting process

loopback device

Loopback device for testing

LPTn

Parallel Port (LPTn)

LVDS

Low-Voltage Differential Signaling (LVDS)

@



m

Meter (m)

mA

Milliampere (mA)

math coprocessor

Math coprocessor for floating-point operations

f)jCfNf fvf fZfbfT,đ "1 ^— f^fXfN,©,ç%đđú,;é,½,β,lf'fbfv B—á,İ A fCf'fe f® Pentium®žVf)jCfNf fvf fZfbfT,É,İ A %%% ZZjRjvf fZfbfT,ḡ,Y ž.Ü,é,Ä,é,Ü,· B

Mb

Megabit(s)(f fKftrfbfg j,İ—^a B 1f fKftrfbfg,İ1,048,576ftrfbfg,Ä,· B

MB

MegaByte(s) if fKfofCfḡ j,İ—^a B 1f fKfofCfḡ,İ A1,024Lf fo fCfḡ,Ü,½,İ1,048,576fofCfḡ,Ä,· B ½,¼,μ Af n [fh/fjBfXfNfhf%o fCfu,İ—e—É,đ,· é ž,İ A È i AŠT ",É,μ,Ä100—œfofCfḡ,É,μ,Ü,· B

MB/•b

1•b, ½,é,İf fKfofCfḡ ",İ—^a B

Mbps

Megabits per second(1•b, ½,é,İf fKftrfbfg ") ,İ—^a B

memory if f,š j

fRf'fsf... [f^,İ ARAM AROM A,;æ,Nftrf) f, fš,É,Ç,İÜ,É,éCE^,İf f, fš,đž ,Ä,Ä,é,Ü,· B,Ü,½ Af f, fš,É,é,ç,çE%—t,İRAM,É^,¶Ó—i,Äžg,i,é,é±,É,· ,é,Ü,· B—á,İ uWY64MB,İf f, fš,đž ,ÄjRf'fsf... [f^ v,É,é,ç é ž A64MB,İRAM,đž ,ÄjRf'fsf... [f^,đžw,μ,Ü,· B

memory address if f,šfAfhfCEfX j

fRf'fsf... [f^,İRAM^ä,Ä16 i ",Ä^,³,é,é^Ä'è,İÈ'u B

memory manager if f,šf}fl [fWff j

fGfNfXfjef'fhf f, fš,É,Ç AfRf'fsf'Vfžfj f, fš,ÉŠÖ,İf f, fš,İžg—p,đjRf'fgf [f<,éft [fefBfšfefB B

memory module if f,šf,fWf... [f< j

SDRAMf'fbfv,đ^< Ü,μ,½ —CE^%ñHŠ^Ä,đjVfXfjefčŠ^Ä,Éžæ,èt, ½,ä,İ,Ä,· B

MHz

MegaHertz(f fKfwfj(c),İ—^a B

microprocessor if}jCfNf fvf fZfbfT j

fRf'fsf... [f^ä^,É, é Ä,ä d—v,ÈEvžžf'fbfv B "İŠÖ ",É— ŠÖ "İ%đžB,ÉžÄ s,đjRf'fgf [f<,μ,Ü,· B,é)jCfNf fvf fZfbfT—p,É ",©,é,½f)fgfEjFA,đ-É,İ)jCfNf fvf fZfbfT,ÄžÄ s,;é,É,İ A,Ü,É,ñ,Ç,İ é žf)fgfEjFA,đ V,μ, ",ç^¼,³,É, ,é,İ,é,Ü,İ,ñ BCPU,İ Af) jCfNf fvf fZfbfT,İ^çEé,Ä,· B

MIDI

Musical Instrument Digital Interface i^džqšyŠiftjWf^fjCf^f^f)F [fX j,İ—^a B

mm

millimeter(s)(f~fšf [fgf),İ—^a B

modem if,ff€ j

"đb%ñ ü,đÈ,¶,Ä AfRf'fsf... [f^,É^¼,İjRf'fsf... [f^,³fRf-f...fj)P [fVfžf',đžæ,é,±,É,^,Ä,«éfffofCfX B

mouse if}fÉfX j

%æ—É ä,İj [fj,ä^,«đjRf'fgf [f<,é)jCf^fgfffofCfX B)jEjX,žg—p,Ä,«é)ftfgfEjFA,Ä,İ A %æ—É ä,É^ž,³,é,Ä,é,é)fu)WfEjNfg,đžw,μ,É,³,ç)jEjXf(f^',đ% Y,;±,É,É,æ,Ä,Ä AfRf) f'fh,đžÄ s,Ä,«Ü,· B

MPEG

Moving Picture Experts Group i^%æGfLjXfp [fgfO< [fv j,İ—^a BMPEG,İftjWf^fjtrf)ft)@fjC<,İCEž®,Ä,· B

ms

millisecond(s)(f~fš•b),İ—^a B

MS-DOS

Microsoft Disk Operating System if)jCfNf f)ftfgf)BfXfNf)jy)CE [fefBf^fofVfXfjef€ j,İ—^a B

MSN

Microsoft Network(f)JCFNf f/fvgf/fb/fgf [fN j]— B

multifrequency monitor if}f<f fXfLfff“f,jjf^ j

“i ”,jtrf/fI<KŠi,đfTf/ [fg,;é,f,jf^ Bf}f<fXfLfff“f,jjf^,í AŠeŽi,jtrf/f/f/ [fh,©,é,Ì M †Žù”g ”jEƒ“fW,É †,í,‘,Ä’² ®,Ä,«,Ú,· B

mV

millivolt(f–fŠf(f/fg),l— B

@



NIC

Network Interface Controller if/fb/fgf [fNfCƒ“f“f/fF [fX/Rf“fgf [f%o j]— B

NMI

NonMaskable Interrupt if}fXf/Ns“E^Š„,è ž,Ý j,l— B/fp/Šfe/fB/Gf%o [;É,Ç,ìfn [fh/fE/GfA/fGf%o [“<n,«,%/ è †,É Af}fCfNf fvf fZ/fb/fT,Ém,ç,‘,é,½,B,É ANMI,đ’— ,è,Ú,· B

numbers lock mode ifi“fo [f fb/Nf, [fh j

fL [f [fh ä,ì   ,đ%Ÿ,.,Æ Afj“fo [f fb/Nf, [fh/fCƒ“fW/fP [f“„“„„„„µ A10/fL [fi“fo [fp/fb/fh,ì,æ,ç,ÉŽg—p,Ä,«,é/fi“fo [fL [fp/fb/fh<“““— L,Éo,É,è,è,Ú,· B   ,đ,à,ç“é“x%Ÿ,.,ÆAfj“fo [f fb/Nf, [fh,“ l—µ AfCƒ“fW/fP [f““ Ä,ì,Ú,· B

ns

nanosecond(f/fm•b),l— B 10%““„,ìì•b B

NTFS

NT File System iNTf/f/fCf/fVfXf/fE j,l— B Windows NT,ì/f/fy/fE [fE/fBƒ“fO/fVfXf/fE/fE,ì/f/fv/fVfƒf“„Ä,· B

NTSC

National Television Standards Committee,l— B“ù’—,“æ,N%œ/E’è—p/f/f/f/fL,ì/fK/fC/fh/f%o/fCƒ“„E’ì(E„,ðE’è,;é’c’ì,Ä,· BNTSC,ìÄ ““à,ì,ù’— <@Ši Af/f/f/f/ì@Ši Ä,“æ,N/fE/fZ/ó“œŠi,“NTSC,ùŽ®„É È’„µ,Ä,é,é,±,Æ,đ•Ú Œ,µ,Ä,é,Ú,· BNTSC,É,ìPAL,Æ,ìEYŠ“ „“„,è,Ú,‘,ñ B

NVRAM

NonVolatile Random-Access Memory irsŠó” «f%o“f“f—fCfA/fN/fZ/fXf f„fŠ j,l— B/fR/f“f/sf... [f“„ì“dGE’đ Ø,Ä,Ä,à A“à— e,ÌZ,„ì,è,Ú,‘,ñ B“ùt AZŠÓ A,“æ,N/fVfXf/fEƒ E’è ir„,đ•ÚZ „,è,½,B,ÉŽg,é,Ú,· B

@



online access service ifIf“f%ofCf“fAfNfZfXfT [frfX j

fCƒ“f“ [f/fb/fg,Ö,ì]fA/fN/fZ/fX,à A“dŽqf [f/ A“dŽq(èìŽ“)Ä/T [f/fX Af/f/f/b/fgf Af/f@fCf/f%o/fC/fu/f%o/fŠ,È,Ç,ì/T [f/fX,đ“ñŸ,;é/fT [f/fX,Ä,· B

OTP

One-Time Programmable i1%ñ,ì,Ýfvf fO%o/fE%Ä“\ j,l— B

OpenGL

2D,“æ,N3D/fO%o/f/fB/fb/fNfX,ì,½,B,ìŠÈ•Ö,Ä’o•ùEü «,ì,„éŠJ“ŠÄ“«„ð‘E i,;éAPI B

@



PAL

Phase Alternating Line,l— Bf^ [f fb/fp ” ‘,ì’½,,Ä Ì—p,‘,è,Ä,é,è<KŠi,Ä,· BPAL,É,ìNTSC,Æ,ìEYŠ“ „“„É, A•Ä ‘,Ä,ì—“É A“l”„ A,“æ,N—“—p,ì s,ì,è,Ä,é,Ú,‘,ñ B

parallel port ifpf%ofEƒf/ [fg j

fRf“f/sf... [f“,Éfv/Šf“f^,đ Ú±,;é,Æ,«„É A Ä,à’½,Žg,ì,è,è l/O/f [fg B’È i AfRf“f/sf... [f“,ìfp%o/fEƒf/ [fg,É,ì25EŠ,ì/R/ì/Nf^,ðŽg,é,Ú,· B

parameter ifpf% [f^ j

f v f j O f % f e , Ê Z w ' è , , è 1 , Ü , ½ , l f l f v j V f % f ' B

partition ifp [fefBfVf% f^ j

f n [h f f B f X f N ä , l j X f g j E [f W — l æ , Ê S , , è " , Ä , ç , è , é , l , Ä ' È ä , l _ — • Ü ¶ — l æ i _ — f h f % o j C f u j B , » , è , ¼ , è , l f p [f e f B f V f % f ' , l i ' " , l _ — f h f % o j C f u , ð Z , Ä , ± , Æ , " , Ä , « , Ü , B

f n [h f f B f X f N h f % o f C f u , ð f p [f e f B f V f % f ' , Ê " , _ , ½ E ä A f h f % o j C f u , ð _ — " l , Ê f t / H [f] f b f g , µ , È , _ , è , l , È , è , Ü , ' , ñ B

~ — f / H [f] f b f g % Z Q Æ B

PC Card iPCfJ [fh j

f N j E f W f b f g j [f h , æ , è , µ , ä , « , Ê T / C f Y , l Z æ , è S O , µ % Ä " , È l O f j [f h , Ä , · B P C M C I A < K S i È È ç , µ , ½ f , f f E A L A N A S R A M A , Ü , ½ , l f t f % o f b f v j . . . f , f S j j [f h , È , Ç , " , è , Ü , · B P C M C I A f j [f h , Æ , ä , ç , è , Ü , · B

PC Card types i,o,bfJ [fhf^fCfv j

f ^ f C f v % V j [f h , l A f ^ f C f v % T , , æ , Ñ f ^ f C f v % U j [f h , æ , è E ü , è , ½ , B Z g — p , , è P C f j [f h R f l N f ^ , l i , Ä , Ä , , " A P C f j [f h f X f f b f g , l , , × , Ä , ð è — l , , è ± , Æ , È , È , è , Ü , · B

PCI

Peripheral Component Interconnect i Z u · Ö « @ Š i R f ^ f l [f l f ^ f g Ü ± j , l — " B i n t e l C o r p o r a t i o n , È , æ , Ä , Ä Š j " , è , ½ j o f X , l k K S i , Ä , · B

PCMCIA

Personal Computer Memory Card International Association i Ä ' , i P C j j [f h · W € % » ' c ' i j , l — " B

PIO

Programmed I/O , l — " B

pixel ifsfNfZf< j

f f f l f f B f X f v j E f C , l j V f O f i f j f C f ^ f g B f s j N f Z f , " c , Æ % i , È Ä , Ñ A j C f [f W , ð i , è , Ü , · B f t f f l , l % ð ' c e ' x i 8 0 0 ~ 6 0 0 , È , Ç j , l A ä % ° ¶ % o E , È Ä , Ö j s j N f Z f , l " , Ä * , µ , Ü , · B

Plug and Play ifvf%oFAf^fhfvfEFC j

f f o f C f X , ð j R f ^ f s f . . . [f ^ , È Ç % Ä , , è ± , Æ , ð — e ' Ö , È , , è c Æ Š E · W € < K S i B f v f % o f O f A f ^ f h f v f E f C , ð Z g , ð , Æ A Z @ " ® " l , Ê f f o f C f X , l Z æ , è t , _ , ä \ - A , Ü , ½ S ü ¶ , l j n [f h E j G f A , Æ , l C E Y S ' « A , , è , è , l C E Ä ' è , ? , è Ä , è , È , è j R f ^ f s f . . . [f ^ , l Š Ä « , ð f T j [f g , ? , ½ , è , µ , Ü , · B

POST

Power-On Self-Test i " d E " " Š " ü Z Z Z © " ® f e f X f g j , l — " B j R f ^ f s f . . . [f ^ , l " d E ! , " u , è , Æ A j l f y f E [f e j B f ^ j O f V X f e f e , ð f [f h , , è ' O , È A P O S T , " R A M A f f j B f X f N h f % o j C f u A f L [f { [f h , È , Ç , l f f o f C f X , ð e f X f g , µ , Ü , · B

PS/2

Personal System/2 , l — " B

@



RAM

Random-Access Memory i f % o f _ f _ f e f A / N j Z j X f f , f S j , l — " B f v f f O f % o f E , l - ½ — B , ä f f [f ^ , ð · Ü ¶ , , è j R f ^ f s f . . . [f ^ , l Z ä — v , È è Z Y < L % — i æ B R A M " ä , l , » , è , ½ , è , l È u , È , l A f f j S f A h f g E f X , Æ E Ä , l , è , è " Ö † , " t , _ , ç , è , Ä , è , Ü , · B R A M , È · Ü ¶ , " è , Ä , è , è i ñ , l A j R f ^ f s f . . . [f ^ , l " d E ! , " Ø , è , Æ Z , i , è , Ü , · B

read-only i"Ç,ÝŽæ,è è—p j

"Ç,ÝŽæ,è è—p f j f C f < , Æ , l A l X ä Ä Z , " Ö Z - , è Ä , è , è f t f o f C f , l ± , Æ , ð E % , è , Ü , · B f j f o f C f , l A % ° L , l è † , È Ç , Ý Ž æ , è è—p , È , È , è , Ü , · B

- 1 "Ç,ÝŽæ,è è—p j A f g j Š f f . . . [f g , " O n , È , È , Ä , Ä , è , è † B
- 1 f t f o f C f , " — " l È ' , « Z , Ý · Ü E i , " è , ½ f f B f X f P f b f g " ä , Ü , ½ , l ' , « ± , Ý · Ü E i , " è , ½ f h f % o j C f u , È , è f t f B f X f P f b f g , È , è è † B
- 1 f t f o f C f , " f t f B f g E f N j g j Š , l † , l j f b f g j [f N ä , È , è A j V f X f e f E Š Ç — Ž Ö , " Ç , Ý Ž æ , è E , % , _ , ð < % Ä , µ , Ä , è , è è † B

readme file ireadmeftf@fCf< j

f / t f g f E f F A , l f p b j P [f W , Ü , ½ , l j n [f h E j G f A » i , È ' Y t , " è , Ä , è , è f e l j X f g f t f o f C f , Ä A f t f e j G f A , Ü , ½ , l j n [f h E j G f A , l Ä V i ñ A j f j f . . . f A f < , l ä " « , ð — Ü " l , È , µ , Ä , è , Ü , · B È i A r e a d m e f t f @ f C f < , È , l A j C f ^ j X f g [f Ž è † A V , µ , t , % A , , ç , è , ½ © " , l ä — % A f j f j . . . f A f < , E L Ü , è , Ä , è , È , è C " A f t f g f E f F A , Ü , ½ , l j n [f h E j G f A , ð Z g — p , , è Ü , È " Ö , µ , E , , è , l , È , ç , è , è — ä , è , E , Ç " d Ü , " è , Ä , è , Ü , · B

refresh rate ifŠftfCEfbfVf...fCE [fg j

%%æ-Ê ä_1ftrffUfCf [fW,ª ¤•%æ³,é,éŽü"g " B'P'Ê,îHz,Å A±,1fŠftfCEfbfVf...fCE [fg,îŽü"g ",Å%æ-Ê,î ...½- , ü(,%Žü"g ")ª ¤•%æ³,é,Ü, B 1,î-Ü,Ê,î AfŠftfCEfbfVf...fCE [fg,ª ,,é,î Aftrffl,î,ç,Å,ª,ª ,É,É,é,Ü, B

reserve battery(fŠfU [fufofbfefŠ j

fRf'fsf... [fª,î'dCE',ª O,é,Å,é,é,ÅE,ª Af f,š,î ,é"Å'è,1ªª,É•Üª³,é,Å,é,é,fVfXfeje Ýè A"úª ÅŽž ,É,Ç,î iñ,ø•ÜŽ ,:é/RfC'fZfjfofbfefŠ,Å, B

resolution i%ø'æ"x j

[trffl%ø'd'æ"x:ŽQ AE B](#)

RFI

Radio Frequency Interference if%øfWfîŽü"g " áŠQ j,î-ª B

ROM

Read-Only Memory i'Ç,YŽæ,è è-pf f,š j,î-ª B/Rf'fsf... [fª,îª i,É•K-v,Éfvf fO%øf€,î,é,ª,Å,Ç,îROMfR [fh,î†,É•Üª³,é,Å,é,Ü, B RAM,Æ,îU,É,è AROMf'fbfv,îRf'fsf... [fª,î'dCE',ª O,é,½Çæ,à,ª,îª-é,ø•ÜŽ ,µ,Ü, BROMª,É, é/R [fh,Ê,î AfR'fsf... [fª,îdªŽè ž,øŠîŽn,,:éfvf fO%øf€,ãPOST,E,Ç,ª ,è,Ü, B

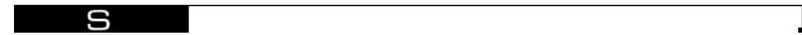
rpm

revolutions per minute iîª, ,½,è,1%ñª" " j,î-ª B

RTC

Real-Time Clock îŽÀŽž ŽžEv j,î-ª B/Rf'fsf... [fªªª,É, éfofbfefŠ,Åªª,ŽžEv%ñª,È,Å AfR'fsf... [fª,î'dCE',ø O,Å,½Çæ,à A"úª,ÆŽž ,ø•ÜŽ ,µ,Ü, B

@



save-to-disk fTfXfyf"fhf, [fh

Windows NT,Å AfVfXfe/f [fª,øfn [fhfjBfXfjNfhf%øfCfu,É•Üª³,µjVfXfeje,î'dCE',ø O,é È'd-îf, [fh BWindows 98,îoxŽ- ø'Ôf, [fh,Æ"-1 B

SCSI

Small Computer System Interface i-CEªRf'fsf... [fªVfXfe/fC'f'ftf [fX j,î-ª B'È i,îf [fg,æ,è,à'~éff [fªª]-fCE [fg,øŽ ,Å 1/OfoXfC'f'f'f'f [fX B1,Å,î SCSI/RfjNª,É,îªª,Ü,Å,îfffofCX,ø Ü±,Å,ª,Ü,ª (V,SCSI,A,îP,Tª,Ü,Å Ü±,Å,ª,é,à,î,à, ,è,Ü, j B

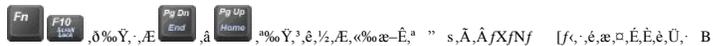
SDRAM

Synchronous Dynamic Random-Access Memory i"-Šúf_fCfif-fb/N%øf'f_f/fA/NZfXf f,š j,î-ª B'Ö,î ø'Ö,øZ,.,é,±,Æ,É,æ,Å,Å AfR'fsf... [fª,î† f,šîTfuVfXfeje,î «"ª,øEü ä,ª,¹,é f,šZ p,Å, BSDRAM,ø" Ü,µ,Å,é,éfffofCX,î AfVfXfe/fNf fb/N,Åªª i,µ,Å,é,éfffofCX,Ö,î"-ŠúfC'f'f'f'f [fX,ªªª,Åª,ª, B,±,é,ç,1«ªª),É,æ,Å,Å AfR'fsf'fVfšjif f,šfffofCX,ªf'f'f'f'fO M †,î Ýè,øŠmªF,;é è ž,É'ª,é'Ö,î ø'Ö,ªZ,É,é,Ü, B

fXfNfŠ [f"fZ [fo [

f,šjª,ø ÅŽ-%øæ-Ê,©,ç,îf [fW,©,çŽç,é,½,B,îfvf fO%øfE B† [fU,ª Ýè,µ,½ŽžŠŒ AfR'fsf... [fª,É,É,ñ,îªª,ª,é,é,Çæ,ÉŽªª"l,ÉfXf [fg,µ,Ü, B

scroll lock mode ifXfNf [f'f fbNf, [fh j



,ø%ªY,ª,Æ ,ªªª-Êª " s,Å,ÅfXfNf [f',é,æ,ª,É,É,é,Ü, B

sec

second iª j,î-ª B

securing clips iCEÅ'èfNfŠfbfv j

ŠOª, f ffbfAfx/C,È,Ç,îfffofCX,îP [fu/fRfjNª,î%ø,É, é,àªª »îNfšfbfv B/Rf'fsf... [fª,àfffofCX,©,çfP [fu/f,øŽæ,éŠO,ª,Æ,ª AEA'èfNfŠfbfv,ø"-é ž,ñ,¼,Ü Ü AfP [fu/fRfjNª,ø ^,Å¼,ª,É'ø,ª,Ü, B

serial port ifVfŠfAf'f [fg j

fRf'fsf... [fª,É,f,ff€,ø Ü±,ª,é,Æ,ª,É A Å,à¼,žg,î,é,é/O [fg B/Rf'fsf... [fª,îVfšfAf'f [fg,É,î A'È θfsf,îRfjNª,ªŽg,î,é,Ü, B

service tag ifT [ftrXf'fO j

fRf'fsf... [fªªw-Ê,îfo [R [fh,îf%øxf B Dell,îfXf'f [fT [ftrX,àefNfjffj'fT [fg,É,-à,é ž,î,¹,É,É,é,Æ,ª,É•K-v,É,É,é,Ü, B

SGRAM

Synchronous Graphics Random-Access Memory *ifVj^fNj f/fXfO%ftfB/fbNf%of_f_fA/fN/ZfXf f,fŠ j,ı^ B*

shortcut ifVf† [fgJfbfg j

*p”É,ÉZg—p,;éfvf fO%fe Af/f@fCf Af/fH/fj_ A,;æ,N/hf%fcfu,É,;Ī,â,fA/N/ZfX,Ā,α,é,æ,ϖ,É,;é/fA/JC/Rf^ B/Vf† [fgJfbfg,đ_fufcjN/Š/b/N,;é,Æ A,»;é,ÉĪ%
z,;éft/H/f/_â/f/f@fCf,đEY đ,;„ÉŠJ,±,Æ,„Ā,α,Ū,; B/Vf† [fgJfbfg,Īft/f@fCf,„u,©,é,Ā,é,é Ę Š,đĪ X,;é,i,Ī,Ā,Ī,É,é,Ī,Ā AfVf†
[fgJfbfg,đ Ī æ,μ,Ā,đE†,Īft/f@fCf,É,Ī%½,Ī%æç,â,;é,Ū,Ī,ñ B

SIMD

Single In Struction, Multiple Data,ı^ B/Cf^fe/c,Īf)/C/Nf fvf fZfb/T,É,g,Ÿ z,Ū,é,½,Z p,Ā Af)/C/Nf fvf fZfb/T,Īf)/f/f ffB/A,Æ/f/fg/fE/fA,Ī/Rf~f...fj/fP
[Vf†f^” — Ÿ—Ī,Šg^â,μ,Ū,; B,±,ĪZ p,Ī V,μ,é-½—B,Æff [f^E Z@,đSŪ,Y Af)/C/Nf fvf fZfb/T,É_i ”,Īft [f^—v^r,đA s ”—
„Ī,Ū,; B,±,é,É,æ,é AfVfXf/fE/fp/f/H [f]f^X,Šg^â,μ,Ū,; B

SPD

Serial Presence Detect,ı^ B

SRAM

Static Random-Access Memory *ifXf^fe/fB/fbNf%of_f_fA/fN/ZfXf f,fŠ j,ı^ B*

standby mode ifXf^f^fofCf, [fh j

ffB/fX/vj/E/C,Ī^dE,đOFF,É,;é,±,Æ,Ā Af)/C/Nf fvf fZfb/T AVGA PCI/of/X Af/fB/X/P/fb/fh/f%fcfu,Ū,½,ĪCD-ROM/h/f%
fCfu Īzæ,é,“;ç,é,Ā,é,é Ę † j AfVfŠ/fA/f,;æ,N/p/f%fe/fj [fg Af/n [fh/fB/X/N/h/f%fcfu APC/fj [fh/Rj^fgf [f% A^â^fXfs [j [;æ,N/f)/C/N AŠO“„fXfs
[j [;æ,N/f)/C/N Īzæ,é,“;ç,é,Ā,é,é Ę † j,Ī^d—Ī,đ B—ñ,;é,f, [fh,Ā,; B

SuperDisk LS-120fh%fcfu

SuperDisk LS-120fh%fcfu,Ī „,éL%—é—É,đ,â,Ī A]—,Ū,Ā,Ī3.5fC^f ff/B/fX/P/fb/fg,ÆEYŠ „,“;é,Ū,; B,Ū,½ A1.44MB/h%fcfu,Æ,Īzæ,éŠ,;é,±,Æ,„Ā,α,Ū,; B

SVGA

Super Video Graphics Array *ifX [fp [ft/fI/O%ftfB/fbN/fA/fE/C j,ı^ B* BVGA,ÆSVGA,Ī A]—,ĪkŠi,æ,é,â „,é%đ^æ“x,Æ/j% [“Z”^—Ī,đZ „Āft/fI/j
[h,;æ,N/Rj^fgf [f%„ĪkŠi,Ā,; B

“Ā”é,Ī%đ^æ“x,Āfvf fO%fe,đ^Z,;é,É,Ī Af/fB/fX/vj/E/C,“%đ^æ“x,đFTj [fg,μ A^K O,Éft/fI/h%fcfo,đ/C^fXfg [fç,μ,É,;é,Ī,É,é,Ū,Ī,ñ B”—Ī,É Afvf fO%
fe,“Z,Ā,α,„ F ” Ī Af,Īj^,Ī@” Af/fI/fRf^fgf [f%„Æ,„,Ī/h%fcfo Af/Rj^fsf... [f^,Ézæ,é,“;ç,é,Ā,é,éft/fI/f f,Š,Ī—É,Æ,Ā,Ā,Ū,É,é,Ū,; B

SXGA

Super Extended Graphics Array *ifX [fp [Šg^E/fO%ftfB/fbN/fA/fE/C j,ı^ B*

system board ifVfXfefēŠ”Ā j

Zâ—v%ñHŠ”Ā,Ā,;é/fVXf/fēŠ”Ā,Ī,Ī A”é”É,É”É%“,Īæ,ϖ,É Af/R”^fsf... [f^,đ \ “,;é,½,β,ÉK—v,É”i,Ī,Ū,Æ,ñ,Ç,“Zæ,é,“;ç,é,Ā,é,Ū,; B

- 1 f)/C/Nf fvf fZfb/T
- 1 RAM
- 1 JL [f([fh,É,Ç,ĪW €fffofCfX,Ī/Rf^fgf [f%
- 1 ŠeZi,ĪROM^fbfv

fV/Xf/fēŠ”Ā,Īf)FU [f([fh,Ū,½,Ī— Š”Ā,Æ”^Çæ,Ā,; B

system configuration information ifVfXfefē Ý’è ĩñ j

,Ç,Ī,æ,ϖ,Éñ [fh/E/fA,“Zæ,é,“;ç,é,Ā,;”é Af/R”^fsf... [f^,“Ç,Ī,æ,ϖ,É Ý’è,“é,Ā,é,É,;é,Ī,É,é,ç,é,⊙,Æ,é,ϖ,±,Æ,đf f,Š,É”Ū”μ,Ā,é,éft [f^ B

system diskette ifVfXfefēffBfXfPfbfg j

“N^ff/BfXfPfbfg,Æ”^Çæ B

system memory ifVfXfefēf f,fŠ j

RAM,Æ”^Çæ B

system.ini file isystem.iniftf@fCf< j

Windows/fyf/E
[fe/Bf^fO/fVXfefē,ĪN^ff/f@fCf< BWindows,đN^@,;é,Æ AWindows,Īsystem.iniftf@fCf<,đ^2,× A”@ ĪŠĀ“„,ÉŠŌ,;éŠeZi/fI/vfVf†f^,đE”^è,μ,Ū,; Bsystem.iniftf@fCf<,ÉL^”,é,
fE/X A/L [f([fh/h%fcfo,“Windows,É/Cf^fXfg [f<“,é,Ā,é,é,⊙,Ç,“SŪ,Ū,é,Ū,; B

fRf^fgf [f<fp/fç,âWindows,ĪZfb/fg/Afb/v/vf fO%
fç,đZĀ s,;é,Æ Asystem.iniftf@fCf<â,Ī/fv/fVf†f^,“Ī X,“é,é Ę †,;é,Ū,; B,Ū,½ Af f,;É,Ç,Īfe/LfXfg/Gft/Bf^,đZg,Ā,Ā Asystem.iniftf@fCf<,É/f/v/fVf†f^,Ū,½,ĪĪ X,đ%
Ā,Ī,É,;é,Ī,É,ç,É,é Ę †,;é,Ū,; B

System Setup program(fZfbfgfAfbfvf† [fefBfŠfefB j

fRf"fsf... [f^,lfn [fh/E/F/A,d Ÿè,µ,½,éfpfXf [fh•ÚEi,È,Ç,k@")δ Ÿè,è,±,æ,È,æ,é A/Rf"fsf... [f^,l^® i,δfJXf^f)jCfY;,:èBIOSfx [fX,ljvf jOj%o fE B Ÿè,INVRAM,ÈÚ®,³,é,è,l,Á A A,N^l X;,:é,Ú,A^l,i,é,±,æ,È,l,è,Ú,¹,n B

@



termination if^ [f-fl [f^ j

SCSI/P [fuf,É Ú±,³,é,Á,é,é/fjofCfX,È,Ç,Á A/P [fuf^à,i^½ZÉZG%ø,â^Z— M †,δ"δ,^,é,½,B,È,_,±,È,ð Γ| ^— B,±,é,è,lffjofCfX,"A±,µ,Á Ú±,³,é,Á,é,é é †,è,l AfjofCfX à,ÁfWfff^fp,âfX/Cbf,l Ÿè,δ,l X;,:é,±,æ,È,æ,Á,Á A,Ú,½,lftfocfX,ljR^"fjBjOjE [fVf^f^f^fjEjFjA,l Ÿè,δ,l X;,:é,±,æ,È,æ,Á,Á A^f [f-fl [f^,δOn/Off,µ,È,_,é,l,È,ç,E,é é †,è,è,Ú,: B

text editor ifeLlXfgfGffBf^ j

½,æ,è,l AWindows,lj f,^ È,Ç AfeLlXfgfj@jCf,δ^Ó W;,:é,½,B,ljAfvfŠfP [fVf^f^f^f jOf%ofE,Á,: B,Ú,æ,n,Ç,lj [fhjvf fZjfbT,l AfofCfjS^Zs,δSÙ,È,ÉZÇ,lj@jCf,Ç,Zø,δZg,é,Ú;," AfeLlXfgfj@jCf,δ^Ç,n,¼,è 'ç,½,è,Á,«,è,à,l,à, è,Ú,: B

text mode ifeLlXfgf, [fh j

x-nÿ s,l^Zs,Á^,³,é,éftftfj, [fh B

TFT

Thin Film Transistor f^—Cefg%f%o/WfXf^ j,l-² B,±,è,l-pCè,É,fm [fgfufb/NRf"fsf... [f^,lft%ofbfgfpl/ftfBfXfvjCfC,È,l,µ,ÁZg— p,³,é A,,è,¼,é,lfsfNzf,¹,È,é,µ4EA,ljfgf%o/WfXf^,È,æ,Á,Á §Ea,³,è,Á,é,Ú,: B

time-out(f^fCfEjAfe fg j

^èZzSÔS~®,l,È,ç é †,È È^d—k@")δ,δN^®,.,éjZfbfgfAfbfv e-Ú B

tpi

Tracks per inch iljCf^f, ½,è,è,lfgf%ofb/N " j,l-² B

trackball ifg%ofbNf{ [f< j

fj [fgfufb/NRf"fsf... [f^,È^à,è,ljCf^fefBf^JOfjofCfX,Á A%æ-È è,lj [f^,l^®,«,δfR^"fgf [f,µ,Ú,: Bfgf%ofbNf{ [f^ftfjEjFjA,l A%æ-È è,á,Zi,³,é,½ e-Ú,δfjCf^fg,:é Ú,lfgf%ofbNf{ [f,1%ñ^],á Afjf^",lfNfSfjBfN,δ%Å^,È,µ,Ú,: B

touch pad if^fb^fjfbfh j

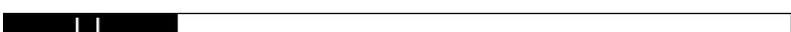
jZs^fT [S^m/GjŠfA è,lZw,lÈu,δEY o,^,éftjCf^fefBf^JOfjofCfX BPS/2EYŠ,Á Afj)EjX,Æ^~,®,æ,ç,ÉZg,l,Ú,: B

TSR

Terminate-and-Stay-Resident i l-²Zf f,jŠ f^" j,l-² Btsrfvf jOf%ofE,l ufofbNjOf%ofE"fh,Á vZÁ s,³,é,Ú,: B^¼ " ltsrfvf jOf%ofE,l,ç,©,®,B Ÿè,³,é,½fL [l,jg,Y †,è,l uzfjfbfg/L [v,ÆEÁ,l,è,Ú; j,δZg—p,µ,Á A^¼,IDOSvf jOf%ofE,δZÁ s^†,ETSrfvf jOf%ofE,ljCf^"fjtfF [fX,δCEÁ,N o,^,±,æ,³,Á,«,Ú; Btsrfvf jOf%ofEZg—p l-²Ea,l Avf jOf%ofE,δ»,l,Ú,Úf f,jŠ^è,Zç,µ,Á,È,ljAfvfŠfP [fVf^f^f^f jOf%ofE,È-B,è,±,æ,³,Á,«,Ú; B

MS-DOS®.l,¹ "ljvf jOf%ofE,δ^-Zz,ÉZÁ s;,:é,æ,ç,ÉftjUjCf^,³,é,Á,é,È,é,½,B ATSRfvf jOf%ofE,l,µ,lj f,jŠ è,l-à^è,δ^ø,«N,±,±,æ,³,è,Ú,: Bfgf%ofufjVf... [feBj^jO,l Ú,È,ltsrfvf jOf%ofE,δN^®,³,¹,.,ÉjRf^fsf... [f^,δN^®,µ Af f,jŠ è,l-à^è,δZæ,è æ,é,Á,¼,³,é B

@



UL

Underwriters Laboratories i^ÚC^-æZÒCE²† š j,l-² B

UMB

Upper Memory Block ifAfbjP [f f,jŠfuf jbfN j,l-² B

upper memory area ifAfbjP [f f,š j

640KB,©,ç1MB,lSÔ,È, è384KB,lRAM Bf f,jŠj)l [fwff,ÆEÁ,l,è,éft [fefBjšfeB,δZg,Á,Á,±,è,lj f,jŠgJšfA,ÈUMB,δ i ^µ AfjofCfjBj%jCfo,âf f,jŠ f^"vf jOf%ofE,ðf [fh,Á,«,Ú; B

UPS i-³^à^d^dCE^Ÿ<<^*u j

Uninterruptible Power Supply i-³^à^d^dCE^Ÿ<<^*u j,l-² B^d<C,lÈ èSQ,²N,«,¼ é †,È A/Rf^"fsf... [f^,l^dCE^¹ Ø,è,è,é,æ,ç,È,è,½,B,ljofbfejS^*u B

USB

jrj^fjsf... [f^,d^N^@,^,é^O,É AfofbefjŠ,đZæ,éSO,μ,Ü, BfofbefjŠ,Γw-É,É, é [^d/Q [jW,đCE@,é,Ā AfofbefjŠ,ĪZc-É,^,i,©,é,Ü, B

Ü ×,Ā A ufofbefjŠ,Ā/Rf^fj... [f^,đŽg-p-é é ž v,đŽQ A,μ,Ā,,¼,³,é B

f,jjf^,ÉĪ-Ī ü i, é,é,Ī2-Ī ü j,^, ,è,Ü,^,^ A,Ç,ϰ,μ,Ā,Ā,μ,â,ϰ,©?

✂ f f, F,±Ā óÖ,İSO-t,~f,jjf^,Ī,Ÿ,É ¶,¶,Ü, B^â^f,jjf^,ÉĪ A^K-p,^,é,Ü,^,Ā B

Trinitronf,jjf^,Ī AfAfp [fjf [fOjŠf<Z, p,đ Ī-p,μ,Ā,é,Ü, B,±ĪZ p,Ī A,^,¼fOjE [feBf^fO,É-bŽ-μ,Ā,é,Ü, B ...¼f jCf, i -GE,Īf,jjf^,Ā,ĪĪ- Ī A^âGE,Īf,jjf^,Ā,Ī2-Ī j,^ A^%æ^æ,Γc,Ÿ,đ^,~^,é,¼,B,ÉfAfp [fjf [fOjŠf,đ^%B,μ,Ü, B

CE@,Ī,Ā,é,é üĀ A ...¼f jCf,^, i,é%æ,Ā, BfVjffh/E,Ī-Ü á,é,Ā,,^ A^ 'É,Γñ i,ÉGE@,Ī,É,,É,Ā,Ā,,é ATrinitronf,jjf^,Ī-¼,é,^,ÆfVff [fv,É%æ^æ,Ā^m,ç,é,Ā,é,Ü, B

f,jjf^,^ Ī,É-¼-Ā,μ,¼,è-h,é,¼,è,μ,Ü, B,Ç,ϰ,^,é,Ī,æ,ç,Ā,μ,â,ϰ,©?

✂ f f, F,±Ā óÖ,İSO-t,~f,jjf^,Ī,Ÿ,É ¶,¶,Ü, B^â^f,jjf^,ÉĪ A^K-p,^,é,Ü,^,Ā B

f,jjf^,^¼-Ā,,é,Ī,É,Ī¼,ĪCE^ó,,é,Ü, B,,é,ç,Ī,^,ĀŠEP,É C- Ā,æ,é,Ī,Ā Afn [fh/EfFA,đZæ,é^O,Ī,é^K-v,Ī, ,é,Ü,^,Ā B

,Ü, Af,jjf^,Ī^dCEĪ O,é A,,μ,Ā,Ü,¼^dCE,đ^u,é,Ü, B,2-~p,Īf,jjf^,É ĀŽVf(f^f^t,é,Ā,é,é ž,Ī A,,é,â%Ÿ,μ,Ā ijV/Xfe/É,É^t^@,μ,Ā,é,¼f,jjf^,Ī}jff... fAfc,đŽQ A,μ,Ā,,¼,³,é j ^ Ī,Éf,jjf^,Ī f^@^É ¶,¶,éŽŸ è,đ^r æ,μ,Ü, B

ŽŸ,É A-¼-Ā,đ^r æ,^,¼,B,Éf,jjf^,đ^@,μ,Ā,Š^,Ī,â,ç^é,đ,Ī,É^u,æ,Ü, B^d,C áSQ,ĪCE,É,É,é,Ā,Ī ijXfs [j [A^dCE/P [u/j A^EuEo^ A^Ç,Ī^,Ü,¼,Ī,ĪCEu,±,ç,Ī,é,Ā,Ī j,©,çf,jjf^,đ^%,,^,Ü, B

ĀEĀ,É Af,jjf^,^æ,Ñf/fĪ/Rf^fgf [f%,,^ A^T^đ,^,é,¼%đ^æ^x,É,,é,Ā,,é/CE [fg,đTf] [fg,μ,Ā,é,é é ž AfŠft/E/b/Vf...fE [fg,Ü,¼,ĪfŠft/E/b/Vf... f/E/Nj/G^f/VB j,đ ä,^,Ā,,¼,³,é B,±ĪZ é ž,É,Ā,é,Ā,Ī A^%đ^æ^x A^Šft/E/b/Vf.../E [fg,đŽQ A,μ,Ā,,¼,³,é B

%æ-É,đ,Ī,Ī,é,Æ,« Af,jjf^,^Ī X,É F,đftf%ofb/Vf...,μ,Ü, B,C,ϰ,^,é,Ī^¼,é,Ü,^,©?

iWindows 98,Ī é ž j

1 fXf^ [fgf(f^f^,đfNjŠfb/N,μ,Ā Ÿè,đTđ,μ AfRf^fgf [f<pfIf<,đfNjŠfb/N,μ,Ü, B

2 fRf^fgf [f<pfIf<,Ā %æ-ÉfA/C/Rf^,đf_fufjNjŠfb/N,μ,Ü, BŽŸ,É Ÿèf^fu,đfNjŠfb/N,μ,Ü, B

3 F,đ High Color i16frfbfg j,© True Color i32frfbfg j,ÉĪ X,μ,Ü, BŽŸ,ÉOK,đfNjŠfb/N,μ,Ü, B

4 CEŸ,^,ĪEx fE/Bf^fh/E,Ā A Ād^@,μ,Ī,é,Ā V,μ,ç F,Ī Ÿè,đ^K-p,^,é/f(f^f^,đTđ,μ,Ā,©,çOK,đfNjŠfb/N,μ,Ü, B

5 fv f^fvfg,^âŽ,^,é,¼,ç AOK,đfNjŠfb/N,μ,Āff/B/Xfv/E/C,đ^? @,μ,Ü, B

6 fv f^fvfg,^âŽ,^,é,¼,ç AYes,đfNjŠfb/N,μ,ĀĪ X,đSm^E,μ,Ü, B

iWindows 2000,Ī é ž j

1 fXf^ [fgf(f^f^,đfNjŠfb/N,μ,Ā Ÿè,đTđ,μ AfRf^fgf [f<pfIf<,đfNjŠfb/N,μ,Ü, B

2 fRf^fgf [f<pfIf<,Ā %æ-ÉfA/C/Rf^,đf_fufjNjŠfb/N,μ,Ü, BŽŸ,É Ÿèf^fu,đfNjŠfb/N,μ,Ü, B

3 %æ-É,Ī F,đ High Color i16frfbfg j,© True Color i32frfbfg j,ÉĪ X,μ,Ü, BŽŸ,ÉOK,đfNjŠfb/N,μ,Ü, B

4 %æ-É,Īfv fpfefB/E/Bf^fh/E,ĀOK,đfNjŠfb/N,μ,Ü, B

5 f,jjf^,Ī Ÿè/E/Bf^fh/E,Ā,Ī,é,đfNjŠfb/N,μ,Ü, B

iWindows NT,Ī é ž j

1 fXf^ [fgf(f^f^,đfNjŠfb/N,μ,Ā Ÿè,đTđ,μ AfRf^fgf [f<pfIf<,đfNjŠfb/N,μ,Ü, B

2 fRf^fgf [f<pfIf<,Ā %æ-ÉfA/C/Rf^,đf_fufjNjŠfb/N,μ,Ü, BŽŸ,ÉffBfXfvf/E/C,Ī Ÿèf^fu,đfNjŠfb/N,μ,Ü, B

3 fJf% [pfCEfbfg,đ 16777216 F,© True Color,ÉĪ X,μ,Ü, B

4 fefXfg,đfNjŠfb/N,μ A%æ-É,ĪŽwŽ,É],é,Ü, B

5 OK,đfNjŠfb/N,μ,Ü, B

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,à,Ā,Æ Ü,μ,çfTf] [fg îñ,Ī,Ç,ϰ,^,é,Ī^¼,ç,é,Ü,^,© H

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±,İ/Rf^fsf... [f^,İ AŽÝ,İf^fCfv†T Af^fCfv‡U,İPCfJ [fh,δfTf] [fg,μ,Ü,· B

- f, f, fŠJ [fh
 - f/fBfXfPfb/g,δfGf-f...fGE [fg,·,éSRAMfJ [fh B
 - RAMfJ [fh B
 - OTP ROMfJ [fh B

- İDEfn [fhf/fBfXfN,δfGf-f...fGE [fg,·,éATAfJ [fh

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- f, f/fÉfJ [fh
- LANfJ [fh
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- SCSIfJ [fh
- fTfEf^fhfJ [fh

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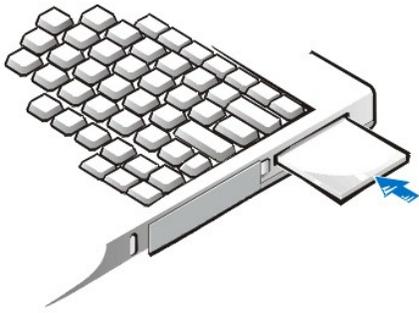
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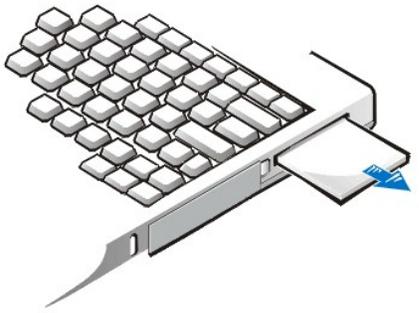
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- 1 fCfWfFfNfJf(f^f^,ð%Ÿ,μ,Û,· B
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- 3 fJ [fh,ð,â,Ā,,è^o,«,É,«,Û,· B
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- 1 f_X_f^ [f_g(f^f^,ð/N/š/b/N,μ A Ýè,©,çf_Rf^f_gf [f^f_p†f^,ð^î,Ń,Û,· B
- 2 PCfJ [fhA/C/Rf^,ð_f_fu_f(N/š/b/N,μ,ĀPCfJ [fh(PCMCIA),îf_v_f p_f_e_f_Bf_e_f_Bf^f_h_f_e,ðšJ,«,Û,· B
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- 1 f_X_f^ [f_g(f^f^,ð/N/š/b/N,μ A Ýè,©,çf_Rf^f_gf [f^f_p†f^,ð^î,Ń,Û,· B
- 2 Softex PC Card Controller f_A_f_C/Rf^,ð_f_fu_f(N/š/b/N,μ,ĀSoftex PCfJ [fhf_Rf^f_gf [f%_f_e_f_Bf^f_h_f_e,ðšJ,«,Û,· B

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- [ff \[f^,lf](#)
- [fofbNfAfbfv,lfXfPfwf...](#)
- [fofbNfAfbfvfffofCfX](#)
- [fEfCfXfXEY of\ftfgfEfFfA,Æff \[f^“—](#)
- [ffBfXfPfbfgfhf%o fCfu,lfNfš \[fjf“fo](#)

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“dE'SÇ— Ì Ý'è, Ì² ® Microsoft® Windows® 98 Second Edition, Ü, ½, Ì Microsoft Windows 2000/fyf/CE [fe/Bf^fo/VfXfe/€,““® Ì, μ, Ä, é, é ð ‡ A“d—Í Ì ß—ñ(Windows 98...e,NWindows 2000),δZQ AE,μ,Ä,,¼,³,é B

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1 fXf^ [fgf(f^f^, ©, ç Ý'è, δTδ, μ AfRf^fgf [f^fp/f^, δN/Š/b/N, μ, Ü, · B

2 Softex Power Management/fA/C/Rf^, δf_fuf/N/Š/b/N, μ, Ü, · B

Softex fpf [f]f/Wf f^fgfRf^fgf [f^E/Bf^/h/E, É, Ì A^E%°, Ìj^fu,*, è, Ü, · B

1 “dE'SÇ— Ì ó'Ó—fo/b/ef/Š, AEAC“dE'SÇ— Ì, Ç, ÷, ç, δZg—p, μ, Ä, é, é, © Afob/b/ef/Š, ÌZc—É, δZ, ·fp [fZf^fg'Ì A, ·, æ, Ñfo/b/ef/Š, ÌZc, èZŠÓ, δŠm^F, Ä, «, Ü, · B

1 fpf [fRf^fgf [f^←Rf^fsf... [f^, δ αZ~ ó'Óf, [fh (save-to-disk/fTfXfyf^/h/f, [fh) ,É, ·, é, ±, AE,*, Ä, «, Ü, · B

1 Ý'è— æ% A·W € Afift, Ì, Ä, Ì^d—Íj, [fh Ý'è, ©, ç, Ì, Ä, δTδ, Ä, «, Ü, · B, Ü, ½ A, ±, Ìj^fu, Ä, Ì Afob/b/ef/Š^á%°, ÌEx ,δ—LÉo, É, μ, ½, è Af^fX/Nfo [Ì fpf [f] f/Wf f^fgfA/C/Rf^, δαZ~ ^ñ^Z, ð Ø, è, Ò, Ì, é, ±, AE,*, Ä, «, Ü, · B

æ% δN/Š/b/N, ·, é, AE Afyf/CE [fe/Bf^fo/VfXfe/€, AE BIOS, Ì—¼, ù, δZg, Ä, Ä^d—Í Ä^Ì,*, Ä —CEÄ, É—), Ì, ç, é, é, æ, ρ, É, μ, Ü, · B Windows NT, Ìjpf [f] f/Wf f^fgfRf^fgf [f^E/Bf^/h/E, Ü, ½, ÌZ/bfgfA/b/v/vfj fOj%/, é, ÌPowerf f/f... [δZg, Ä, Äfpf [f]f/Wf f^fg, Ì Ý'è, δÍ X, Ä, «, Ü, · B

·W € δN/Š/b/N, ·, é, AE A, ·, ×, Ä, Ìjpf [f]f/Wf f^fg, Ì Ý'è, BIOS, É, æ, Ä, Ä §CEa, è, Ü, · B/pf [f]f/Wf f^fg, Ì Ý'è, δÍ X, ·, é, É, ÌZ/bfgfA/b/v/vfj fOj%/, é, ÌPowerf f/f... [δZg—p, ·, é, K—v,*, è, Ü, · B

f/ft, δN/Š/b/N, ·, é, AE AfRf^fsf... [f^, Ìjpf/H [f]f^X, δ Ä^á, É, Ä, «, é, æ, ρ, Éjpf [f]f/Wf f^fg@^, δ→CEo, É, ·, é, ±, AE,*, Ä, «, Ü, · B



fXf^f“fofCf, [fh, ÌN“®

fXf^f“fofCf, [fh, Ä, Ì Afob/b/ef/Š^d—Í ß—ñ, ·, é, ½, B AfN [fh/f/BfX/N/h/%/Cj, ð, äZ~μ Af/fBfX/v/CEfC, ä, », Ì^¼, Ì^á^ ffofCfX, Ì^dE'SÇ— Ø, è, Ü, · B/Rf^fsf... [f^, fXf^f“fofCf, [fh, ©, ç ÄN“®, ·, é, AE Af/fX/Nfgf/v, ÌfXf^f“fofCf, [fh, É^u, è, Ö, Ì ó'Ó, É—B, è, Ü, · B

' ^Ó FWindows NT, dŽg—p,μ,Ä,é,éRf^fsf... [f^,Ä,í AfRf^fsf... [f^,^fXf^f^fofCf, [fh,ĭ,E,«,ÉfofbefŠ, dŽg,é O,Ä,Ä,μ,Ü,ρ,E ARAM,ĭf [f^,Ž,í,é,é±,E,«,é,Ü, B

fXf^fofCf, [fh,δN^@,.,é,É,í A   /L [δ%Y,μ,Ü, B,Ü,½ Afpf [f}flfWf f^fgfRf^fgf [f<fE/Bf^fh/E,©,çfXf^fofCf, [fh,δN^@,.,é,±,E,ä,Ä,«,Ü, B'É ĭ,^@ ĭ ó'Ö,É-B,é,É,í A^dE!f{f^f,δ%Y,μ,Ä,½,³,é B

αxŽ~ ó'Öf, [fh,ĭN^@

 f f, FxŽ~ ó'Öf, [fh isave-to-diskfTfXfyf^fhf, [fh j,ĭ Afofbfeš,ĭžc—É,É,É,é,©,^,Ä,é,é é ž,É AfVfXfefεf [f^,δfn [fhfBfXfNfhf%fcfu,É,.,ĭ,ä,·Ü^,.,é,½,B,E,ä—L(Eo,Ä, B

αxŽ~ ó'Öf, [fh,δN^@,.,é,É,í A^dE!f{f^f,δ%Y,μ,Ü, B

αxŽ~ ó'Öf, [fh,Ä,í A,;×Ä,ĭVfXfefεf [f^,δfn [fhfBfXfNfhf%fcfu,ĭ—ñ—ĭæ,ÉfRfs [μ,Ä,©,ç AfRf^fsf... [f^,ĭ^dE!δ O,é,Ü, B'É ĭ,^@ ĭ ó'Ö,É-B,é,É,Ä A,±,ĭ, [fh,É^ü,é'O,Éf [fh,³,é,Ä,é,½fvf fO%fc,žÄ s,³,é A^~^f{f@fCf,³Šj,©,é,Ä,é,é ó'Ö,É-B,é,Ü, B

αxŽ~ ó'Öf, [fh,©,çfRf^fsf... [f^,δ ÄN^@,.,é,É,í A^dE!f{f^f,δ%Y,μ,Ü, B ^bšÖ,Ä/Rf^fsf... [f^,ĭÉ ĭ,^@ ĭ ó'Ö,É-B,é,Ü, B

PCfj [fh,É,æ,Ä,Ä,í A αxŽ~ ó'Öf, [fhEÄ,É ĩæ,δ ÄŠj,.,é,æ ^,μ,^@ ĭ,μ,É,é,ä,ĭ^,.,é,Ü, B,» ĭ é ž,ĭ A/j [fh,δ,é,Ä,½,ñžæ,éšO,μ,Ä,©,çžæ,é^,^¼,μ,Ä,½,³,é B

 f f, FxŽ~ ó'Öf, [fh (save-to-diskfTfXfyf^fhf, [fh ,Ä,í A \^,ÉfBfXfNfXfy [fX,ĭ,éfn [fhfBfXfNfhf%fcfu,É AfRf^fsf... [f^,ĭf f,f,š,ĭ^ä—e,δšĭ^,.,é,½,B,ĭ^Ä,É,Éfp [fefBfVfžf^,·K—v,É,É,é,Ü, B Dell,Ä,ĭfRf^fsf... [f^,ĭ o%×^O,É^K O,É^ä,«,³save-to-diskfTfXfyf^fhfp [fefBfVfžf^,δ ĭ ^,μ,Ä,é,Ü, Bfp [fefBfVfžf^,ĭ ĭ æ,Ü,½,ĭf f,š,ŦC%Ä,δ s,Ä,½ é ž A,Ü,½,ĭfn [fhfBfXfNfhf%fcfu,^j^,μ,½ é ž,ĭ Af{f@fCf,δ ĭ ^,μ^,.,Ü,Äsave-to-diskfTfXfyf^fhf, [fh,ĭžg—p,Ä,«,Ü,ñ

f{f@fCf,ĭ ĭ ^,ñ—@,ĭ Ä wfšf{f@fE^fX&fgf%fufvfv... [fefBf^fofKfCfh x,ĭæ4 ĭ,ĭ uWindows NT—pS2Dfp



“d—Í, Ì ß—ñ (Windows® 98 , ,æ, Ñ Windows 2000)

- [È“d—Íf, \[fh](#)
- [Windows.Í“dEÍŠC— ÍfVf fofEß](#)
- [fVf fOf%fEÍfVf“](#)
- [fXf^f^fofCf, \[fh, ÌN“®](#)
- [xŽ~ ó•Ôf, \[fh, ÌN“®](#)

Žg—p, ÍRf^fsf... [f^, ÁMicrosoft® Windows NT® f/fy/E [fe/Bf^fOfVfXfe/E, Ì“® i, Ì, Á, é, é È ð A“d—Í, Ì ß—ñ (Windows NT), ðŽQ Æ, Ì, Á, , % , , é B

È“d—Íf, [fh

Microsoft Windows 98 Second Edition, Û, ½, Í Microsoft Windows 2000 f/fy/E [fe/Bf^fOfVfXfe/E, Ì“® i, Ì, Á, é, é Dell™ Inspiron™ 2000/VjŠ [fY/Rf^fsf... [f^, È, ÍACPI (Advanced Configuration and Power Interface), @“^, , , é, Û, BACPI, Í Ü ×, È, Á, é, Á, Í AWindows, Ífwj/fv, ðŽQ Æ, Ì, Á, , % , , é B

f f, FACPI, Í AMicrosoft Windows NT/f/fy/E [fe/Bf^fOfVfXfe/E, ÍRf^fsf... [f^, Á, Í—p, Á, «, Û, , ñ BWindows NT, Í“d—ÍŠC—, Í Ì ñ, È, Á, é, Á, Í A“d—Í, Ì ß—ñ (Windows NT), ðŽQ Æ, Ì, Á, , % , , é B

Žg—p, ÍRf^fsf... [f^, Á, Í A“È%°, Ì È“d—Íf, [fh, ðŽg—p, , , é, ±, Æ, , Á, «, Û, B

- 1 [fXf^f^fofCf, \[fh](#)
- 1 [xŽ~ ó•Ôf, \[fh](#) (save-to-disk/fTfXf^f^fhf, [fh)

fXf^f^fofCf, [fh

fXf^f^fofCf, [fh, Á, Í A“è“è, ÌŽŠÖ“® i, Ì, Á, é, È, é(f^fC/fE/fE) è ð, È A“Á“è, ÍfffofCfX, Í“dE, ð O, é, ±, Æ, È, æ, Á, Á“d—Í, ð ß—ñ, Ì, Û, B“È%°, ÍfffofCfX, ðfXf^f^fofCf, [fhŽŽ, È“dE“, O, é, é, æ, ð Ýè, , é, ±, Æ, , Á, «, Û, B

- 1 fn [fhffBfXfNfhf%o/fCfu
- 1 f/BfXfVfEjC

fRf^fsf... [f^, Á, fXf^f^fofCf, [fh, ©, ç Á“N“®, , , é, Æ AftfXfNfjfbfv, ÍfXf^f^fofCf, [fh, È“u, é, O, Ì ó•Ô, È—B, é, Û, B

fXf^f^fofCf, [fh, ÌN“®, È, Á, é, Á, Í A [fXf^f^fofCf, \[fh, ÌN“®](#) fXf^f^fofCf, [fh, ©, ç È Ì“® i ó•Ô, È—B, é, È, Í A“dE!f(f^, ð%Ý, ; © AftfBfXfVfEjC, ðŠJ, é, Á, , % , , é B

f f, fXf^f^fofCf, [fh, ðN“®, Á, «, éffBfXfVfEjCfNf [fYf(f^f^ A“dE!f(f^f^ AfXfŠ [fVfL [Ìg, Ý ð, Ì, Ì Ýè, È, Á, é, Á, Í A [f^fu](#), ðŽQ Æ, Ì, Á, , % , , é B

ffBfXfVfEjCfNf [fYf(f^f^, ÁRf^fsf... [f^, ÍfXf^f^fofCf, [fh, ðN“®, , , é, æ, ð Ýè ifffHf/fjg j, Ì, ½ è ð, Ì, Ý AftfBfXfVfEjCfJfo [ðŠJ, , , é, ÆRf^fsf... [f^, fXf^f^fofCf, [fh, ©, ç È Ì“® i ó•Ô, È—B, é, Û, BffBfXfVfEjCfNf [fYf [f^f^, Ì Ýè, Ì A m Ü × nf^fu, Á, , ±, È, Á, , % , , é B

“ Ó FfXf^f^fofCf, [fh, Ì, È, «, ÈA“dE“, O, é, , é, fofbfefŠ, ðŽg, é O, Á, Á, Ì, Û, ð, Æ Aft [f^, Ž, , í, é, é, ±, Æ, , , é, Û, B

xŽ~ ó•Ôf, [fh

xŽ~ ó•Ôf, [fh isave-to-disk/fTfXf^f^fhf, [fh j, Á, Í A/Rf^fsf... [f^, Í“dE, ð O, Á, Á, , , é, È“d—Í, ð ß—ñ, , , é, æ, ð, È, È, Á, é, Û, B/VfXfe/E, Íff [f^, ðfn [fhffBfXfNfhf%o/fCfu, Í—ñ—Íæ, È/Rjs [Ì, Á, ©, ç A“dE, ð O, é, Û, BÈ Ì“® i ó•Ô, È—B, é, Æ AoxŽ~ ó•Ôf, [fh, È“u, é, O, È“® i, Ì, Á, é, , ½/fAfvfŠ/P [fVfŠ^fVf fOf%® fE, ŽA s, , é A“^, %/f/fCf, ŠJ, é, ½ ó•Ô, È—B, é, Û, B

xŽ~ ó•Ôftf@fCf, Ì i ¬ (Windows 98)

xŽ~ ó•Ôf, [fh, Á, Í A \^, ÈffBfXfNfhf%o/fCfu, È A/Rf^fsf... [f^, Íf fŠ, Ì“a—e, ðŠ“Í, , , é, ½, B, Ì“Á•ÈÈftf@fCf, , K—v, È, È, é, Û, B/Rf^fsf... [f^, È, Ì o%×O, È“K O, È, Á, «, , Ì ó•ÔoxŽ~ftf@fCf, , Ì , , é, Á, é, Û, BWindows 98 Second Edition/f/fy/E [fe/Bf^fOfVfXfe/E, Ì“® i, Ì, Á, é, Á Aftf@fCf, ð ÁŽ, Ì, ½, è Af f, Š, ðRf^fsf... [f^, È“C%Á, Ì, ½ è ð A, Û, ½, Ífn [fhffBfXfNfhf%o/fCfu, Ì, ½ è ð, Ì Aftf@fCf, ð Á“x i ¬, , é, Û, ÁoxŽ~ ó•Ô, Ížg—p, Á, «, Û, , ñ Bftf@fCf, Ì i ¬—@, Ì A wjŠftf@fE“fX&fgf%ofu/fVf... [fe/Bf^fOfKfCf] x, Ìæ4 Ì uWindows 98—pSave-to-Disk/fTfXf^f^fhf/f@fCf, Ì i ¬, Æ i æ v, ðŽQ Æ, Ì, Á, , % , , é B

αΖ~ óÔftf@fCf,î i -(Windows 2000)

αΖ~ óÔf, [fh/fj@fCf,î AMicrosoft Windows 2000/fjfyfE [fe/B^foVjXfe/E,î® i,μ,Ä,é,éfRf^fsf... [f^,É,K—v,É%ž,¶,ÄŽ©®“I,É i -,³,é,Ü,· B

Windows,ì“dCE¹,İŠÇ— ,İfvf fpfefB

1 fXf^ [fgf(f^f^,δ/NjŠ/bjN,μ A Ýè,©,çfRf^fgf [f^fp/fk,δTδ,μ,Ü,· B

2 “dCE¹,İŠÇ— fA/jC/Rf^,δf_fu/fNjŠ/bjN,μ,Ü,· B

“dCE¹,İŠÇ— ,İfvf fpfefB/EjBj^fhj/E,É,İÉ%²,İj^fu,²“Ž,³,é,Ü,·

- 1 [“dCE¹ Ýè](#)
- 1 [fA/f%_İfE](#)
- 1 [“dCE¹f \[f^_İ](#)
- 1 [Ü_x](#)
- 1 [αΖ~ óÔ](#)

“dCE¹ Ýèf^fu (Windows 98)

Tò,³,é,Ä,é,é Ýè İ,Ý,İ“dCE¹ Ýè,δ“Ž,³,é,É,İ A“dCE¹ Ýè/f^fu,δ/NjŠ/bjN,μ,Ü,· B Ýè İ,Ý,İ“dCE¹ Ýè,É,İŽY,İ,ä,İ,³,é,Ü,· B

- 1 [f \[f^fuf/f%bfvfgfbfv](#)
- 1 [fz \[fE/fjtfBjX ftfXjN](#)
- 1 [i,ÉfIf^](#)

»,é,¼,é,İ Ýè İ,Ý,İ“dCE¹ Ýè,É,İ A/Rj^fsf... [f^,δfXf^f^fojCf, [fh,É,³,é Af,İj^,İ“dCE¹,δ O,é A, ,é,é,İjn [fh/fj/B/XjN/hj%fcfu,İ“dCE¹,δ O,é,¼,B,É A f^jC/EjA/Ejg Ýè,³,é,Ü,· B

✘ f f, FDell,Ä,İ A mj [f^fuf/f%bfvfgfbfv n“dCE¹ Ýè,δ,“Žg,é,É,é,±,E,δ,“Š©,B,μ,Ü,· B,±,İ“dCE¹ Ýè,İ Afof/bfefŠ“dCE¹,İ Á”T,δ B- n,μ,Ü,· B



“dCE¹ Ýèf^fu (Windows 2000)

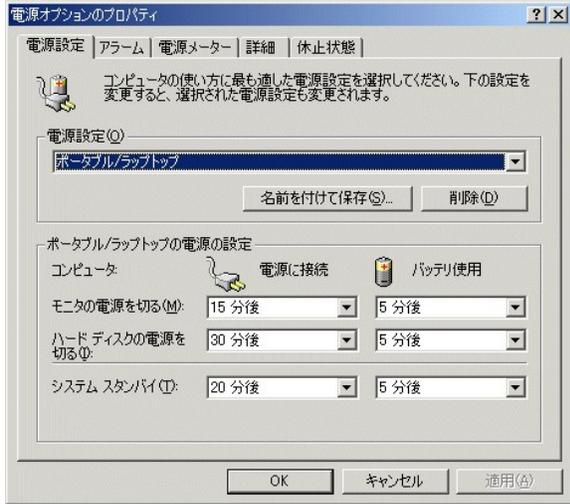
Tò,³,é,Ä,é,é Ýè İ,Ý,İ“dCE¹ Ýè,δ“Ž,³,é,É,İ A“dCE¹ Ýè/f^fu,δ/NjŠ/bjN,μ,Ü,· B Ýè İ,Ý,İ“dCE¹ Ýè,É,İŽY,İ,ä,İ,³,é,Ü,· B

- 1 [f \[f^fuf/f%bfvfgfbfv](#)
- 1 [%.E“è,Ü,¼,İ%αŽD,İftfXfNfgfbfv](#)
- 1 [fvfCEfIf^“fe \[fvfj^f^](#)

- 1 i,Éfjf“
- 1 A -CEA,Ír-d-I,İŞÇ—
- 1 fofbfefŠ,İ Áà—p

»,é,¼,é,İ Yè I,Y,Í“dCE' Yè,É,Í A/Rf“fsf... [f^,đjXf^f“fofCf, [fh,“æ,Ñœž- ó‘Óf, [fh,É,“é Af,Ífj^,Í“dCE,đ O,é A, ,é,é,Ífn [fh/fjBfX/Nfh/%
fCfu,Í“dCE', O,é,¼,É A f^fCfEjA/Efg Yè,“, ,é,Ü,“ B

 f f, FDell,Á,Í A mfj [f^fufj/f%fbvfjgfbfv n“dCE' Yè,đ,“Žg,é,É,É,é,±,E,đ,“Š©,B,µ,Ü,“ B,±,Í“dCE' Yè,Í AfofbfefŠ“dCE',Í Á“T,đ B-
ñ,µ,Ü,“ B



fAf% [fEf^fu

fAf% [fE^fu,đfNŠfbfN, ,é,Æ AfofbfefŠ“đ%“fAf% [fE,Æ AfofbfefŠ O,éAf% [fE Yè,“Ž,“,é,Ü,“ B,±,é,ç,ÍfAf% [fE,Í AfofbfefŠ,Í [“d—É,“é“è,Ífp
[fZ^fjg“E%°,É,É,Á,¼,Æ,« AEx f fbjZ [fW,đ“Ž,µ,Ü,“ B,“Žg,é,Í/Rf“fsf... [f^,Í o%×O,É AfofbfefŠ“đ%“fAf% [fE,ÆfofbfefŠ O,éAf% [fE,Íf/fb/fNf
[fb/NX,“T,đ,“,é,Á,é,Ü,“ B

fofbfefŠ O,éAf% [fE,Í“dCE'/CEfxf,Í ftfj/Hf/fjg Yè,ÍfXf^f“fofC,Á,“ B/Rf“fsf... [f^,“jXf^f“fofCf, [fh,Í,Æ,«,ÉfofbefŠ,Í [“d—É,đŽg,é O,Á,Á,µ,Ü,Á,¼ é ž,Í Af/
[f^,đZ,“o%Á“ «,“, ,é,Ü,“ B

fofbfefŠ O,éAf% [fE,Í“dCE'/CEfxf,Í Yè,đ“Í X,“, ,é,É,Í A^È%°,İŽè ž,đŽÁ s,µ,Ü,“ B

1 fofbfefŠ O,éAf% [fE—Íæ,Á AfAf% [fE,Í“@ i,đN/ŠfbfN,µ,Ü,“ B

2 fofbfefŠ O,é,ÍfAf% [fE,Í“@ i/E/Bf“fh/E,“,é,Ž,“,é,Ü,“ B

3 “dCE'/CEfxf—Íæ,Í%°—Íđ/L [đN/ŠfbfN,µ,Ü,“ B

4 œž- ó‘Ó, Ü,¼,Í fVfffbfg_fEf“,đN/ŠfbfN,µ,Ü,“ iWindows 2000,Á,ÍfXf^f“fofC,Ü,¼,Í“dCE'Ifjt j B

5 OK,đN/ŠfbfN,µ,Ü,“ B

fAf% [fE,Í%°,“,±,Í,é,æ,ρ,É,“, ,é,É,Í AfAf% [fE,Í“@ i/f^f“,đN/ŠfbfN,µ A%“,Á“m,ç,“,é,đT,đ,µ,Ü,“ B



“dCE'f [f^ [f^fu

CE> Y,iY<“dCE',E Afo/bf/e/Š,i [“dZc—É,ò•Zi,;é,É,Í A “dCE'f [f^ [f^fu,òfN/Š/bfN,μ,Ü,; B



Ú ×f^fu

fA/C/Rf^,ÆfXf^fofC/fp/fXf [fh e-Ü,ð Yè,μ,½,è Af/BfXf/vf/CEf/CNf [fYf(f^f^ AfX/Š [f/v/L [l'g,Y ‡,i,!   A,;æ,Š“dCE'f(f^f^ e-Ü,ð Yè,;é,É,Í A Ú ×f^fu,òfN/Š/bfN,μ,Ü,; B

f(f^f^,òfX/Š [f/v/L [l'g,Y ‡,i,!   ,ð Yè,;é,É,Í A'í%œZ,;éfvf/ef^f fjj... [l'g,ç e-Ü,ðfN/Š/bfN,μ A OK,òfN/Š/bfN,μ,Ü,; B

 f f, F,Žg,é,l/Rf^fsf... [f^,òŠg^Eftfj/fbfg,Éfh/bfLf^fo,;é è ‡ Af/BfXf/vf/CEf/CNf [fYf(f^f^,ð Yè,;é,É,Í m,Éμ n,òfN/Š/bfN,μ,Ä,;¾,;é B,±,Í Yè,Í Af/BfXf/vf/CEf/C,ò•A,¼,½,É,« AfRf^fsf... [f^,fXf^f^fofCf, [fh,âœZ- óÓf, [fh,É•ü,ç,É,ç,æ,ρ,É,;é,à,Í,Ä,; B



αΖ~ óÔf^fu (Windows 98)

f f, Ffn [fhftfBfXfN.EαΖ~ óÔf^fu@fCf. isave-to-diskfTfXfyf~fhftf@fCf. j_s i ~,é.Ā.ε.Ē.ε
 é ± A μαΖ~ óÔ n f^fu, f\Z,é,Ü,ā BαΖ~ óÔf^fu@fCf.δ i ~,é.Ēε ±,É.Ā.ε.Ā.Ī A wfSftf@fCf.fX ~fgf%uf<fVf...
 [fefBf~fOfKfCfh x, f:ae4 Ī Ī uWindows 98—pSave-to-DiskfTfXfyf~fhftf@fCf.Ī i ~,ε.Ī i ae v,δZQ AE,μ,Ā.,%,ε B

αΖ~ óÔf, [fh,δ—LÉε,É,;é.Ē.Ī AαΖ~ óÔf^fu,δfNfSfbfN,μ AZY,ÉαΖ~ óÔ,δfTf [fg,;é,δfNfSfbfN,μ,Ü; B



αΖ~ óÔf^fu (Windows 2000)

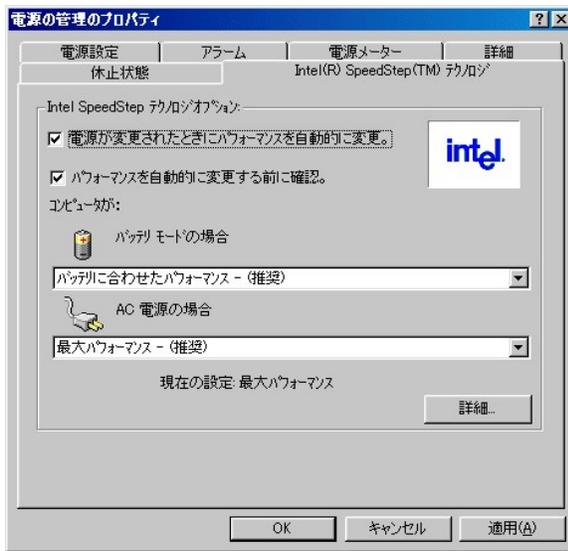
αΖ~ óÔf, [fh,δ—LÉε,É,;é.Ē.Ī AαΖ~ óÔf^fu,δfNfSfbfN,μ AZY,ÉαΖ~ óÔ,δfTf [fg,;é,δfNfSfbfN,μ,Ü; B



Intel® SpeedStep™ fefNfmf fWf^fu

、Zg—p,İ/Rf^fsf... [f^,É/Cf^fef/f,foCf< Pentium® III fvf fZ/fb/T,“< Ú,³,é,Ä,é,é é ‡ A“dE',İŠÇ— ,İvf fpfefB/E/Bf^fh/E,É,İ Intel(R) SpeedStep (IM ifefNfmf fWf^fu,“C%Å,³,é,Ü, B

fp/f/H [f]^fX e-Ü,ð,İ X,³,é,É,İ A/E/Bf^fh/E,İ%“*,É,é Ú ×f(f^f,δfNf)fb/N,μ,Ü, B



fvf fOf%fe{f^f“

、Zg,é,İ/Rf^fsf... [f^,Ä,İZY,İ,æ,ρ,É Yè%Å“\,Éf(f^f,Æf/L [İ'g,Ý ‡,İ,³,é,Ü,İ

1 f/BfXfvfE/CfNf [fYf{f^f“

1 “dE'f{f^f“

1 fXfŠ [fvf/L [İ'g,Ý ‡,İ,³,é,Ü,İ

ffBfXfvfE/CfNf [fYf{f^f“

Ü ×f^fu,Ä A/f/BfXfvfE/CfNf [fYf{f^f,δ`E%“,İ,æ,ρ,É Yè,³,é,±,Æ,*,Ä,«,Ü,İ

1 %/,à,μ,É,é iff/f/H/f/g j

- 1 fXf^f^fofCf, [fh,δdN^®,;é
- 1 αZ~ óÔf, [fh,δdN^®,;é
- 1 Windows,δ I^-,μ AfRf^fsf... [f^,î^dE^,δ O,é

“dE^f{f^f”

Ú × f^fu,Á A^dE^f{f^f,δ^E%°,î,æ,ρ,É Yè,;,é,±,Æ,^,Á,«,Ü,; B

- 1 fXf^f^fofCf, [fh,δdN^®,;é
- 1 αZ~ óÔf, [fh,δdN^®,;é
- 1 Windows,δ I^-,μ AfRf^fsf... [f^,î^dE^,δ O,é ifft/Hf/fjg j

fXfŠ [fvfL [,î'g,Ý ‡,i,'

Ú × f^fu,Á AfXfŠ [fvfL [,î'g,Ý ‡,i,'  ,δ^E%°,î,æ,ρ,É Yè,;,é,±,Æ,^,Á,«,Ü,;j

- 1 fXf^f^fofCf, [fh,δdN^®,;é(fft/Hf/fjg)
- 1 αZ~ óÔf, [fh,δdN^®,;é
- 1 Windows,δ I^-,μ AfRf^fsf... [f^,î^dE^,δ O,é



f f, FftfBfXfvfE/C,δŠJ,~,é,ÆfRf^fsf... [f^,î^fXf^f^fofCf, [fh,©,ç^æA,;,é,î,î AfTfBfXfvfE/CfNf [fYf{f^f^,ÁfRf^fsf... [f^,î^fXf^f^fofCf, [fh,È^ü,é,æ,ρ,É Yè,;,é,±,Æ,^,Á,«,Ü,; B

fL [f [fh,δ%Y,μ,½,èf]fE/X,δ^®,©,μ,Ä,à AfRf^fsf... [f^,î^fXf^f^fofCf, [fh,Ü,½,î,αZ~ óÔf, [fh,©,ç^æA,μ,Ü,;ñ BfXf^f^fofCf, [fh,Ü,½,î,αZ~ óÔf, [fh,©,çfRf^fsf... [f^,δ^É i,î óÔ,È-B,;,É,î A^dE^f{f^f,δ%Y,μ,Ü,; B

fXf^f^fofCf, [fh,î^N^®

^ Ó FfRf^fsf... [f^,δ^S,ÈŠg^f{fjfbfg,©,çZæ,èŠO,;,É,î AŠg^f{fjfbfg,É,éfhfbfL^f^fO%δ æf{f^f^,δ%Y,;,© A,Ü,½,î mfXf^ [fg nf [f^f^,δfNfŠfbfN,μ,Á,©,ç mEjectPC n,δfNfŠfbfN,μ,Ü,; B

fXfŠ [fvfL [,î'g,Ý ‡,i,'  ,δZg,Á,ÁfRf^fsf... [f^,δŠg^f{fjfbfg,©,çZæ,èŠO,;,É,é,Á,;,½,ç,é B

fXf^f^fofCf, [fh,δdN^®,;é,É,î A^E%°,îZè ‡,î,é,;,è,©,δZÁ s,μ,Ü,; B

- 1 fXf^ [fg f{f^f^,δfNfŠfbfN,μ AWindows,î I^-,iWindows 2000,Á,îfVfjfbfg_fEf^ j,δfNfŠfbfN,μ,Ü,; BWindows,î I^-,iWindows 2000,Á,îfVfjfbfg_fEf^ jfE/Bf^fh/E,Á AfXf^f^fofC,δ^T^δ,μ AOK,δfNfŠfbfN,μ,Ü,; B

- 1 i Ü × f^fu,Á jfXf^f^fofCf, [fh,δdN^®,;é,æ,ρ,É Yè,μ,½f{f^f^,áfXfŠ [fvfL [,î'g,Ý ‡,i,'  ,δ%Y,μ,Ü,; B



f f, FfR,μ,½ “dE^ Yè,î^f^fCfE/AfEfG Yè,;ZšŠO O,è,È,È,é,Æ AfRf^fsf... [f^,îZ^®@~L,ÉfXf^f^fofCf, [fh,È^ü,é,Ü,; B

fXf^f^fofCf, [fh,©,ç^È i,î^® if, [fh,È-B,;,É,î A^dE^f{f^f,δ%Y,;,©f{fBfXfvfE/C,δŠJ,«,Ü,; B ^b^È^a,ÉfRf^fsf... [f^,î^fXf^f^fofCf, [fh,©,ç^æA,μ,Ü,; B



f f, FftfBfXfvfE/C,δŠJ,~,é,ÆfRf^fsf... [f^,î^fXf^f^fofCf, [fh,©,ç^æA,;,é,î,î AfTfBfXfvfE/CfNf [fYf{f^f^,ÁfRf^fsf... [f^,î^fXf^f^fofCf, [fh,È^ü,é,æ,ρ,É Yè,;,é,±,Æ,^,Á,«,Ü,; B

fL [f [fh,δ%Y,μ,½,èf]fE/X,δ^®,©,μ,Ä,à AfRf^fsf... [f^,î^fXf^f^fofCf, [fh,Ü,½,î,αZ~ óÔf, [fh,©,ç^æA,μ,Ü,;ñ BfXf^f^fofCf, [fh,Ü,½,î,αZ~ óÔf, [fh,©,çfRf^fsf... [f^,δ^É i,î óÔ,È-B,;,É,î A^dE^f{f^f,δ%Y,μ,Ü,; B

αZ~ óÔf, [fh,î^N^®

ZY,î,é,;,è,©,^N,±,Á,½ è ‡ AfRf^fsf... [f^,î,αZ~ óÔf, [fh,È^ü,é,Ü,; B

- 1 fofbfefŠ,î I^-,d—È,^dE^ [É ,È,È,Á,½ è ‡ B

- 1 “dE^f{f^f,;,é,è,î^XfŠ [fvfL [,î'g,Ý ‡,i,'  ,Á AfRf^fsf... [f^,î,αZ~ óÔf, [fh,È^ü,é,æ,ρ,É Yè,μ,Á,é,é è ‡ B

- 1 ftfBfXfvfE/CfNf [Yf{f^f^,Á AfTfBfXfvfE/C,δ^A,¶,½,Æ,«fRf^fsf... [f^,î,αZ~ óÔf, [fh,È^ü,é,æ,ρ,É Yè,μ,Á,é,é è ‡ B

- 1 αZ~ óÔ,î^f^fCfE/AfEfE YèZšŠO,È,È,Á,½ è ‡(Windows 2000.1.Y) B

fpfXf [fh,ÆfZfLf...fŠfefB

- [fpfXf \[fh](#)
- [fRf“fsf... \[f^,İ“ “i-hŽ~](#)
- [fpf%o fCef/f \[fg,ð-³CEø,É,·,é](#)

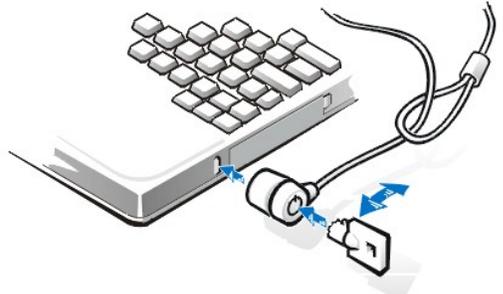
fpfXf [fh

o%×Žž.É.İfpfXf [fh,İ Ÿè,·,é,Ä,é,Ü,!,ñ,° A·K—v,É,ç/pfXf [fh,ð Ÿè,·,é,±,Æ,°,Ä,«,Ü,· B,½,¼,µ A ŸèCä/pfXf [fh,ð-Y,é,Ä,µ,Ü,ø,Æ A/Rf“fsf... [f^,Ö,İfA/NJZfX,İ §GEÄ,³,é A ³,µ,éfpfXf [fh,ð“u—İ,µ,É,·,é,İfZfbfgfAfbfvfť [fe/BfŠfefB,ÉfA/NJZfX,·,é,±,Æ,İ,Ä,«,Ü,!,ñ BfpfXf [fh,ð Ÿè,·,é,É,İ A wšftf@fCE“fX “fg%ofufjVf... [fe/Bf“fO/KfCfh x,İ“^B u/ZfbfgfAfbfvfť [fe/BfŠfefB,İžg,éü v,ðŽQ Æ,µ,Ä,¾,³,é B

’ ^Ó FfpfXf [fh,ð Ÿè,·,é,Æ A/Rf“fsf... [f^“à,İft [f^,ð“äŠr“İ “x,ÉfZfLf...fŠfefB,Ä·ÜCEİ,·,é,±,Æ,°,Ä,«,Ü,· B,µ,©,µ A,»é,ä-æ“S,Ä,İ,é,Ü,!,ñ B,ä,Ä,Æ “x,İfZfLf...fŠfefB,ð·K—v,Æ,·,é é ‡ ACEÄ İ,İ Ö“C,É,·,é,Ä Aft [f^,İÄ “%»»,ä“Ä “%»»,³,é,½PCfj [fh,İžg—p,É,C,İC%Ä,İ[u,ðŽæ,Ä,Ä,¾,³,é B

fRf“fsf... [f^,İ“ “i-hŽ~

fZ/Lf...fšefB/P [uf/fXf fbfg,ðŽg—p,µ,Ä/Rf“fsf... [f^,ÉZs”İ,İ“ “i-hŽ~“·u,ð“İ,·,é,±,Æ,°,Ä,«,Ü,· Bf [f^uf/fRf“fsf... [f^—p,İ“ “i-hŽ~“·u,É,İÉ iä“® »İP [uf,Æf fb/NŠİä,ÆCE““t,é,Ä,é,Ü,· B,±,é,ç,İ“ “i-hŽ~“·u,İžæ,é“t,·“ü—@,İ“u,Ét“®,İf)jff...fA f,ðŽQ Æ,µ,Ä,¾,³,é B fRf“fsf... [f^,“³“İ,Äžæ,éŽ,ç,é,É,æ,ø,É A/P [uf,ð“®,©,É,é““ÉS““t,· A f fb/NŠİä,ðZ/Lf...fšefB/P [uf/fXf fbfg,É,µ AÆ“®,ð,©,·,Ü,· B



✂ f f, F“ “i-hŽ~“·u,É,İ,é,é,é,é,Éžİ—p,°,é,Ü,· B w“ü,·,é“O,ÉfRf“fsf... [f^,İfZfLf...fŠfefB/P [uf/fXf fbfg,É ‡,µ,±,Æ,ðŠm,©,ð,Ä,¾,³,é B

fpf%o fCef/f [fg,ð-³CEø,É,·,é

ŠO“t,~fpf%o fCef/f fO/CfX,©,ç,İ-³-‰Ä,Éžg—p,ð-hŽ~,·,é,½,B,É A [fpf%o fCef/f \[fg,ð-³CEø,É,Ä,«,Ü,· B](#) fpf%o fCef/f [fg,ð-³CEø,É,·,é,É,İ A“È%“,İžè ‡,ðŽÄ s,µ,Ü,· B

- 1 fZfbfgfAfbfvfť [fe/BfŠfefB,ðŽÄ s,µ,Ü,· B
- 2 < >fL [,ð%Ÿ,µ,ÄAdvanced%æ-É,ð“İ,Ñ,Ü,· B
- 3 < <>fL [,ð%Ÿ,µ,ÄI/O Device Configuration,ðfnfC%ofCf g“Ž,³,!,Ü,· B
- 4 Parallel Port f/fv/fj“f“,ðDisabled,É Ÿè,µ,Ü,· B

fpf%o fCef/f [fg,ð-³CEø,É,·,é,Æ A-³-‰Ä,Éff [f^,İf_fEf“f [fh,ð-hŽ~,Ä,«,Ü,· B

fVf‡ [fgfJfbfg

ffXfNfgfbfv ã,ìVf‡

Vf‡ [fgfJfbfg,ì @—ñ,Æ”z’u

ffXfNfgfbfv ã,ìVf‡ [fgfJfbfg,ì ì -

1 f)jCfRf“fsf... [f^,Ü,½,ìfGNfXfvf [f%,ðŠJ,«Ü,· B

f)jCfRf“fsf... [f^,ðŠJ,È,ì AMicrosoft® Windows® f)jXfNfgfbfv ã,ìf)jCfRf“fsf... [f^fA/CfRf“,ðf_u/fjNfŠfb/N,μ,Ä,,¼,³,é B

fGNfXfvf [f%,ðŠJ,È,ì AfXf^ [fgf(f^f“,ð%EFNfŠfb/N,μ,Ä,©,ç AfGNfXfvf [f%,ðfNfŠfb/N,μ,Ä,,¼,³,é B

2 Nf‡ [fgfJfbfg,ð ì -μ,½,é e-Ü,ðEÿ ð,μ,Ü,· B

3 %Ef)/EfXf(f^f“,ðŽg,Ä,Ä Af)ufjWfFfNfg,ðfNfŠfb/N,μ,Äf)XfNfgfbfv,Éfhf%fb/O,μ,Ü,· B

4 %Ef)/EfXf(f^f“,ð•ú,μ,Ü,· B

fj [f\,ì—x,Éf f)j... [f^,Ž,³,é,Ü,· B

5 fVf‡ [fgfJfbfg,ð±±,É ì -ðfNfŠfb/N,μ,Ü,· B

f)jXfNfgfbfv ã,ÉE»,é,½fA/CfRf“,ðf_u/fjNfŠfb/N,μ,ÄfVf‡ [fgfJfbfg,ðŽg—p,·,é±,Æ,Ä,«Ü,· B

fVf‡ [fgfJfbfg,ì @—ñ,Æ”z’u

ÆÄ•É,ÉfVf‡ [fgfJfbfg,ð^Ü“,·,é,È,ì Afj [f\,ðfA/CfRf“,Éf)jCf“fg,μ A,»,é,ð^Ü“,μ,½,é é Š,Ü,Äfhf%fb/O,μ,Ü,· B

Nf‡ [fgfJfbfg,ìfA/CfRf“,ð,·,x,Ä”Žz,É @—ñ,·,é,È,ì A^È%°,ìŽè ‡,ðŽÄ s,μ,Ü,· B

1 fj [f\,ðf)jXfNfgfbfv ã,ìkó,é,Ä,é,é é Š,ÉÜ“@,μ A%Ef)/EfXf(f^f“,ðfNfŠfb/N,μ,Ü,· B

2 fj)bv)A)bv)vf f)j... [©,ç AfA/CfRf“,ì @—ñ,ðf)jCf“fg,μ,Ü,· B

3 fA/CfRf“,ì @—ñ,É,Ä,é,Ä D,«,Éf)jVf‡f“,ðfNfŠfb/N,μ,Ä,,¼,³,é B

fA/CfRf“,²Ž©“@“I,É @—ñ,³,é,Ü,· B

Žd—l

- [fJfCfNf fvf fZfbfT](#)
- [f fbfvfZfbfz,ae,ÑfofX](#)
- [PC fJ fh](#)
- [f f Š](#)
- [fRfNf^](#)
- [f f f f B f f](#)
- [f f f f](#)
- [f f f f X f v f e f C](#)
- [f^fbC fo fb fb](#)
- [f f f f f f h](#)
- [f f f f Y,æ,đ—Ě](#)
- [fo fb fe Š](#)
- [AC f A f f v f](#)
- [ŠA c—v o](#)

žŽg—p,ĭfRf^fsf... [f^,İžd—l,Ě,Ā,é,Ā,İDell,İfE/FfufTfCfz <http://support.jp.dell.com> j,Ā,ā,ž—,Ě,Ě,é,Û, B [fT f f X f^ O f f^ fo f](#) ,đ“ū—ĭ,μžĀ s,đNfŠf/fN,μ,Ā,,¼,ž,é
BfT [f f X f^ O f f^ fo f [ĭfRf^fsf... [f^,İžd—l,Ě,Ā,é,Ā,İDell,İfE/FfufTfCfz <http://support.jp.dell.com> j,Ā,ā,ž—,Ě,Ě,é,Û, B

fT [f f X f^ O f f^ fo [f^,İžd—l,Ě,Ā,é,Ā,İDell,İfE/FfufTfCfz <http://support.jp.dell.com> j,Ā,ā,ž—,Ě,Ě,é,Û, B
fT [f f X f^ O f f^ fo [f^,İžd—l,Ě,Ā,é,Ā,İDell,İfE/FfufTfCfz <http://support.jp.dell.com> j,Ā,ā,ž—,Ě,Ě,é,Û, B
fT [f f X f^ O f f^ fo [f^,İžd—l,Ě,Ā,é,Ā,İDell,İfE/FfufTfCfz <http://support.jp.dell.com> j,Ā,ā,ž—,Ě,Ě,é,Û, B

fJfCfNf fvf fZfbfT

[fJfCfNf fvf fZfbfT](#) fJfCfNf fvf fZfbfT
fJfCfNf fvf fZfbfT
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f fbfvfZfbfg,ae,ÑfofX

fJfXfeJf fbfvfZfbfg fJfXfeJf fbfvfZfbfg
fJfXfeJf fbfvfZfbfg fJfXfeJf fbfvfZfbfg
fJfXfeJf fbfvfZfbfg fJfXfeJf fbfvfZfbfg
fJfXfeJf fbfvfZfbfg fJfXfeJf fbfvfZfbfg
fJfXfeJf fbfvfZfbfg fJfXfeJf fbfvfZfbfg

PC fJ fh

PC fJ fh PC fJ fh
PC fJ fh PC fJ fh
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PC fJ fh PC fJ fh

f f, fŠ

fA fA fA fA
fA fA fA fA
fA fA fA fA
fA fA fA fA
fA fA fA fA

fRfIfNf^

fRfIfNf^ fRfIfNf^

IDE	ŠO* ₁ <i>f</i> <i>f</i> fBfA/xjC—pIDE/Rf/Nf^
<i>f_rf_fI</i>	15GEŠ/Rf/Nf^ ~1
PS/2	6EŠf _s f^f-fj-DIN/Rf/Nf^ ~1
<i>fI</i> [<i>f</i> fBfI	f)jCN^ú—Í Afwfb/hftjHf^f/jXf _s [<i>f</i> J A, ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀ , ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀ —ÍfRf/Nf^
USB	4f _s f^fRf/Nf^ ~1
<i>f_rffē</i>	RJ-45 Rf/Nf^ ~1
NIC	RJ-11 Rf/Nf^ ~1
<i>f_hf_lf_f^fO</i>	240f _s f^fRf/Nf^ (Tf) [<i>f</i> g, Ę, μ]

fI [**f_{ff}BfI**

<i>fI</i> [<i>f</i> fBfI^fCfv	Sound Blaster(f/f/f/g/E/FfACEŸŠ ₁ j
<i>fI</i> [<i>f</i> fBfI/Rf^f/gf [<i>f</i> ^%	NeoMagic NMG5+AC97 CODEC
<i>fRf^fo</i> [<i>f</i> ^	16f _r f _b f _g <i>i</i> fXf _e /Ej/fA/fif <i>f</i> O- <i>f</i> t/fWf^f<, ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀ —ÍfRf/Nf^
<i>fCf^f^f_tfF</i> [<i>f</i> X F	PCI f _o fX/AC97
"ã"	
ŠO* ₁ ,	f)jCN^ú—Í Afwfb/hftjHf^f A, ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀ —ÍfRf/Nf^
<i>fXf_s</i> [<i>f</i> J	2.5 fJ <i>f</i> Xf _s [<i>f</i> J
"ã" <i>fXf_s</i> [<i>f</i> J [<i>f</i> Af^fv	0.5 W
<i>fI</i> Šf... [<i>f</i> ē/Rf^f/gf [<i>f</i> <	fL [<i>f</i> Rf^f _r fI [<i>f</i> Vf^f<, ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀ —ÍfRf/Nf^

f_rf_fI

<i>f_rf_fI^fCfv</i>	256f _r f _b f _g <i>f</i> n [<i>f</i> h/jE/FfA,fA,fNfZf^%fCē [<i>f</i> ^ 2X AGP
<i>f_f</i> [<i>f</i> ^f _o fX	AGP
<i>f_rf_fI/Rf^f/gf</i> [<i>f</i> ^%	NeoMagic NM220
<i>f_rf_fI</i> [<i>f</i> Š	2.5 MB

f_{ff}BfXf_vfCēfC

<i>f^fCfv</i>	SVGA A/fA/Nfe/Bfuf}f/gfŠfb/NfXfJf^% [(TET
%òδ^æ"x/fJf^% [<i>i</i> <i>Á</i> ,1 <i>j</i>	800 ~ 600 fs/N/Z/z ; 262 A144 JfJ^% [
"®" <i>i</i> Šp"x	0° (• <i>Á</i> , ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀) 180°
%òZ^ŠZŠÖ <i>i</i> Ē <i>i</i> <i>j</i>	50 ms <i>ä</i> ,; 20 ms %ò ~
<i>f_hf_bf_gf_sf_bf</i>	0.30 mm
<i>È</i> ^d—Í F	8.3 W
<i>f_pf_ff_o</i> (Ē <i>i</i>)	2.9 W
<i>f_of_bf_Nf^%fCf_g</i>	
<i>fRf^f/gf</i> [<i>f</i> <	→4"x <i>^</i> Ē"x,Í A/fL [<i>f</i> Rf^f _r fI [<i>f</i> Vf^f<, ₁ , ₂ , ₃ , ₄ , ₅ , ₆ , ₇ , ₈ , ₉ , ₀ —ÍfRf/Nf^

f^f_bf_f f_pf_bf_h

<i>fCf^f^f_tfF</i> [<i>f</i> X	PS/2EŸŠ ₁
X ^N <i>È</i> ^u%òδ^æ"x <i>i</i> fOf^%f _t Bf _b f _N f _e	20 <i>f</i> fCf^f _g ^mm
[<i>f</i> u/ <i>f</i> , [<i>f</i> h <i>j</i>	
<i>i</i> —@ F	
(Eú, ³	0.69 } 0.15 mm (<i>Á</i> ,)
%ò ₁ • (fZf^fT [<i>f</i> ^½%òž—	64.88 mm
<i>f</i> æ)	
c•	48.88 mm(<i>•</i> úĒ)
d, ³	6.0 g } 0.5 g
"dĒ" F	
"d" ³	5V } 10 %
"d—~	4.0 mA <i>i</i> Ē <i>i</i> ž ₁ <i>j</i>

fL [f{ [fh

fL [fXfgf [fN	2.5 } 0.2 mm
fL [fXfy [fX	18.0 mm

fTfCFY,Æ d—Ê

,,3	25.7 mm
•	272.0 mm
%œ s,«	220.0 mm
d—Ê	1.665 kg (6°d'ŗŽ®fofbfefŤŽg—pŽŽ j 1.618 kg (4°d'ŗŽ®fofbfefŤŽg—pŽŽ)

fofbfeš

fʃf fEfe fCfJf"	fšf fEfe fCfJf"
,,3	12.7 mm
,,3	58.8 mm
•	159.1 mm
d—Ê	214.0 kg (4°d'ŗŽ® j A288.0 kg (6°d'ŗŽ® j
"d³	14.8 VDC (4°d'ŗŽ® j A11.10 VDC (6°d'ŗŽ® j
—e—Ê	23 WH (4°d'ŗŽ® j A34 WH (6°d'ŗŽ® j
<u>f'dŽššŮ</u> iŤŽŽ j	1.5ZžšŮ f°dGE!,fJf",Ů,½,ĴfĴt,ĴŽŽ j
<u>® iŽššŮ</u> i Ě°d—i©™,đŽg—p,μ,È,ť ě ž,iŤŽŽ)	2ŽžšŮ i6°d'ŗŽ®šŮš'S [°dŽž j A1ŽžšŮ i4°d'ŗŽ®šŮš'S [°dŽž j
Žó-½ iŤŽŽ j	350TfCfNf/ i [°d ^u°d j A2000TfCfNf/ i°š°" [°dŽž j
%°-x'Í F [°d	0° ` 40°C
•ŮšÇ	-20° ` 60°C

AC fAf_fvf^

"ü—í°d³	100 ` 240 VAC
"ü—í°d— i Ä'a j	1.5 Δ
"ü—Ĵžü" g "	50 ` 60 Hz
o—í°d—	2.64 A (Ä'a j
o—í°d³	19.0 VDC
i—@ F ,,3	29 mm
•	46.3 mm
,,3	108 mm
d—Ê, i/P [fu fšŮ, p j	355 g
%°-x'Í F ® iŽž	0°C ` 40°C
•ŮšÇžž	-20° ` 60°C

šÅ«—v^ö

,°x F ® iŽž	-18 ` 3,048 m
----------------	---------------

•ÚŠČŽž	-18 ` 10,600 m
%o-“x F	
“® ižž	0° ` 40°C
•ÚŠČŽž	-20° ` 65°C
Š:İŽ¼“x(Á“ã j	@
“® ižž	10 % ` 90 % iEçI,È,µ j
•ÚŠČŽž	5 % ` 95 % iEçI,È,µ j
Á“ã U“® F	
“® ižž	0.9 GRMS (qó—A‘—,ðfVf~f...fE [fg,‘,éf%o f“f_fE U“®fXfyfNfgf%o fE,ðŽg—p)
•ÚŠČŽž	1.3 GRMS (fgf%o fb fN—A‘—,ðfVf~f...fE [fg,‘,éf%o f“f_fE U“®fXfyfNfgf%o fE,ðŽg—p)
Á“ã ÖE, F	
“® ižž	152.4 cm/s
“® ižž	ifn [ftfp/fX• 2ms`È%o° j
“® ižž	2000 ...

ff/BfXfvfEjC,δ·Á,¼,¾,¾,¾,¾ A,±,Ï{f^f^,²fXf^f^fojCf, [fh,È,Ç,Ì È'd—Íf, [fh,δN"@,μ,Ù,· B È'd—Íf, [fh A,Ù,½,¼,¼,½,Ï{f^f^,Ïfvf fOj%jC,È,Á,¾,Á,Ì A"¤—ÏÏ Ò–Ï (Windows 98, æ.Ñ Windows 2000), Û,½,¼,Ï "¤—ÏÏ Ò–Ï (Windows NT), δΖQ æ,μ,Á,¾,¾,¾,¾ B

f f f, F,±,Ï{f^f^,²δŽw,Á%Ý,¾,È,¾,¾,¾,¾,¾ B

fffbfXfvfEjCf%fbf

ff/BfXfvfEjC,Ïf fbN,δ%δ α,·,é,È,Ï Af/BfXfvfEjCf%fbf,δ'α,« ä,º,Û,· Bf/BfXfvfEjC,δ·Á,¾,Á,È,Ï Af/BfXfvfEjCf%fbf,δ/fL [f{ [fh,Ï·ù,È%Ý,μ%º,º,Û,· Bf/Bf fb,Æ%º,¾,½,¾ Af/BfXfvfEjC,º S'è,ÏÈu,Èf fbN,¾,è,Û,· B

fhf%ofCfufAfNfZfXfCf“fWfP [f^

fRf“fsf... [f^,ºfn [fhf/BfXfNfh%jCfu,δ"C,Ý ‘,«,·,é,Æ,«È" _"",μ,Û,· B

Num LockfCf“fWfP [f^

—Ï,ÏNum Lock/Cf“fWfP [f^,Ï  ,δ%Ý,·,Æ" _"",μ,Û,· B

Caps LockfCf“fWfP [f^

—Ï,ÏCaps Lock/Cf“fWfP [f^,Ï ,δ%Ý,·,Æ" _"",μ,Û,· B

Scroll LockfCf“fWfP [f^

—Ï,ÏScroll Lock/Cf“fWfP [f^,Ï  ,δ%Ý,·,Æ" _"",μ,Û,· B

f}fCfN

“æ" f}fCfN,Ï A1 —È,©,ç^%º,Á,«,º,Û,· B

PC fJ [fhfXf fbfjg

PCfJ [fhfXf fbfjg,È,ÏfR/fNf^,º,·è Af^jCfvI Af^jCfvII,ÏPCfJ [fh,δ/ƒf] [fg,μ,Á,¾,¾,¾,¾,· B

fn [fhffBfXfNfhf%ofCfu

fn [fhffBfXfNfhf%ofCfu,Ï AWindows/flyfE [feBf“foVjXfe/È,Ï%È Af/Rf“fsf... [f^,ÈfvjŠ/Cf“fXfg [fç,º,è,Á,¾,¾,¾,¾,È/f/fg/EfFfA,·æ,Ñff [f^f/f@fCfç,º,·x,Á·Û,¾,¾,¾,¾,¾,· B

fZfLf...fšfefBfP [fufçfXf fbfjg

fZfLf...fšfefBfP [fufçfXf fbfjg,È,Ï A“ “ÿ-hŽ—p,Ïšif,δ/Rf“fsf... [f^,ÈŽæ,èç,·,é,±,Æ,º,Á,«,º,Û,· B

fofbfefšfXfe [f^fXfCf“fWfP [f^

fRf“fsf... [f^,Ï ¾–È,È,·é/fofbfefšfXfe [f^/XjCf“fWfP [f^,Ï Af/fofbfefš,º [“d”ÿ,È,Ïž A [“d,º I—,·,é,Æ—Ï,δ·Ž,μ,Û,· B

“dE¹fCf“fWfP [f^

“dE¹fCf“fWfP [f^,Ï/Rf“fsf... [f^,Ï“dE¹,º,¾,¾,¾,¾,¾,· B

f^fbf fpfbfhf{f^f“

f^fbf fpfbfhf{f^f,Ïf}fE/fX,Ïf{f^f,Æ““¾,æ,º,ÈŽg,è,Û,· B

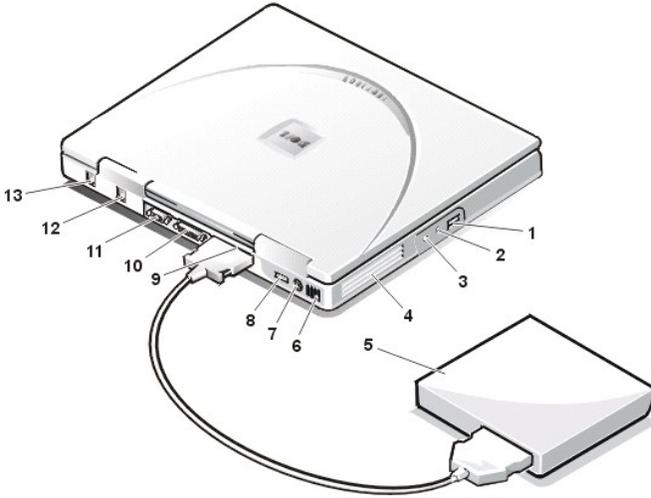
f^fbf fpfbfh

PS/2EÝŠ,Ï^fbf fpfbfh,Ï Afj)E/fX,ÆŠ@“S,Èç“™,k@“\,δŽ ,Á,Á,¾,¾,· B

fL [f{ [fh

fL [f{ [fh,Ï“æ" fe"/L Ïpfbfh,ÆWindows/flyfE [fe/Bf“foVjXfe/È—p,Ï,Á,Ï“ÁŽè/L [δŠÛ,Ý,Û,· B

fRf“fsf... [f^,Ï”w–È



- 1 [USB](#)
- 2 [FireWire](#)
- 3 [MIC IN](#)
- 4 [FireWire](#)
- 5 [FireWire](#)
- 6 [FireWire](#)
- 7 [FireWire](#)
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- 10 [FireWire](#)
- 11 [FireWire](#)
- 12 [FireWire](#)
- 13 [FireWire](#)

USB

USB is a standard for connecting external devices to your Mac. It's fast and easy to use, and it's compatible with a wide range of devices, including hard drives, printers, and scanners.

Windows NT is a version of the Windows operating system that is compatible with Mac OS X. It is available for download from the Microsoft website.

FireWire

FireWire is a high-speed serial bus standard that is used for connecting external devices to your Mac. It is faster than USB and is compatible with a wide range of devices, including hard drives, printers, and scanners.

MIC IN

MIC IN is a port on your Mac that is used for connecting external speakers or headphones. It is located on the front panel of the Mac.

FireWire

FireWire is a high-speed serial bus standard that is used for connecting external devices to your Mac. It is faster than USB and is compatible with a wide range of devices, including hard drives, printers, and scanners.

Warning: Do not connect the FireWire cable to the FireWire port on the front panel of the Mac. This can damage the port. Only connect the FireWire cable to the FireWire port on the back panel of the Mac.

FireWire is a high-speed serial bus standard that is used for connecting external devices to your Mac. It is faster than USB and is compatible with a wide range of devices, including hard drives, printers, and scanners.

FireWire

FireWire is a high-speed serial bus standard that is used for connecting external devices to your Mac. It is faster than USB and is compatible with a wide range of devices, including hard drives, printers, and scanners.

FireWire is a high-speed serial bus standard that is used for connecting external devices to your Mac. It is faster than USB and is compatible with a wide range of devices, including hard drives, printers, and scanners.

PS/2

PS/2 is a standard for connecting external devices to your Mac. It is used for connecting keyboards and mice. There are two PS/2 ports on the back panel of the Mac: a purple one for keyboards and a green one for mice.

Save-to-Disk is a feature in Windows that allows you to save files directly to a hard drive instead of to a floppy disk. This is useful for saving large files and for saving files to a hard drive that is not formatted for floppy disks.

FireWire

FireWire is a high-speed serial bus standard that is used for connecting external devices to your Mac. It is faster than USB and is compatible with a wide range of devices, including hard drives, printers, and scanners.

AC/fA_fvf^,δfRf^fsf... [f^,É Ú±,;é è ž,É,±,ĭ/Rf/Nf^,δŽg—p,μ,Û; B

ŠO•t, f ffBfAfxfCfRf/Nf^

ŠO•t, f ffB/AfxC,É Ú±,;é è ž,É,±,ĭ/Rf/Nf^,δŽg—p,μ,Û; B

‘ ˆO Ff ffBfAfxfCfP [fuf,δ AfRf^fsf... [f^,đffofCfX,©,čŽæ,δŠO,;E,« AfP [fuf,(EÀ'èfNfŠfbfv,δ~;è ž,ñ,%,Û,Û AfP [fuf,ç/Rf/Nf^,δ ^,Á%,®,Éø,é,Ā,;%,ç BžL,ß,ÉfRf/Nf^,δ“ü,μ,½,è A”²,é,½,è,μ,É,é,Ā,%,ç B

fpf%ofCefçRf/Nf^

25EŠ/Rf/Nf^,ÁfPf%ofCefçf/fofCfX,δfRf^fsf... [f^,É Ú±,μ,Û; Bfpf%ofCefçRf/Nf^,ĪÈ i Afv/Šf^f^,δ Ú±,μ,Û; B

fRf/Nf/Nf^

15EŠ/Rf/Nf^,ĀŠO•t, f,fj^f,δfRf^fsf... [f^,Ö Ú±,μ,Û; B

f,ffçRf/Nf^

“db%ñ ü,ĭ AfRf^fsf... [f^,Īw—È,É,;èRj1f,fçRf/Nf^,δÈ,μ,Ā“à’ f,fçç,É Ú±,;é,±,Æ,²,Ā,«;Û; B

‘ ˆO FfRf^fsf... [f^,É Yü,²,é,Ā,é,çf,ffçç,ÆNIC,ĭ/Rf/Nf^,δŠÖ“ā,ĭ,É,ç,æ,μ,É,μ,Ā,%,ç B“db%ñ ü,òNICfRf/Nf^,É ~μ ž,Û,È,é,æ,μ,É ˆO,μ,Ā,%,ç;é;

NICfRf/Nf^

fRf^fsf... [f^,Īw—È,É,;èRj45/Rf/Nf^,δÈ,μ,Ā“à’ NIC,É Ú±,;é,±,Æ,²,Ā,«;Û; B

‘ ˆO FfRf^fsf... [f^,É Yü,²,é,Ā,é,çf,ffçç,ÆNIC,ĭ/Rf/Nf^,δŠÖ“ā,ĭ,É,ç,æ,μ,É,μ,Ā,%,ç B“db%ñ ü,òNICfRf/Nf^,É ~μ ž,Û,È,é,æ,μ,É ˆO,μ,Ā,%,ç;é;

ŠO•t, f ffBfAfxfC

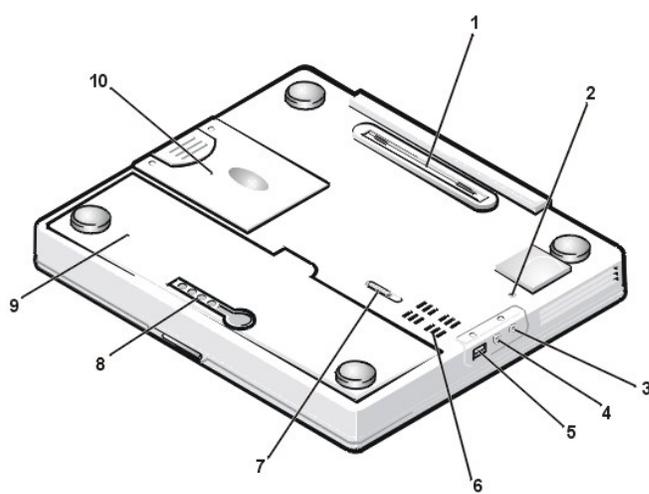
‘ ˆO FfRf^fsf... [f^,Ī%“M,δ“ð,~;é,½,B AŠO•t, f ffBfAfxfC,ðzCCEã,ã Af[f@f—p,ĭzC ^”r,CCEñ,ĭB,,Éu,©,É,é,Ā,%,ç B

‘ ˆO FŠO•t, f ffBfAfxfC,ÉŽü”[,²,é,Ā,é,É,çffofCfX,Ī%ó,é,ã,;é,ĭĀ A ,²,Ā,©,É,é,æ,μ,É ˆO,μ,ĀŽæ,é,μ,Ā,Ā,%,ç B ã“;ð%Y,μ,½,è d,é“,ð’u,©,É,é,Ā,%,ç,ç B,Û,±,è,ã%“ĭ,©,çŽü”[,²,é,Ā,é,É,çffofCfX,ðŽç,é,½,B Afçf%ofçfçP [fX,É“ü,é,Ā’S,È è Š,ÉŠÇ,μ,Ā,%,ç B

ŠO•t, f ffB/AfxC,É,ĭ AŽY,ĭffofCfX,ĭ,ð,ç,ĭ,Ā,δ Ú±,;é,±,Æ,²,Ā,«;Û; B

- 1 ffB/X/P/fçfhf%ofCfu
- 1 CD-ROM/fh%ofCfu
- 1 DVD-ROM/fh%ofCfu
- 1 SuperDisk LS-120/fh%ofCfu
- 1 CD-RW/fh%ofCfu

fRf^fsf... [f^,Ī'è—È



fn f B/Xfv v E f C Š Ö - A, ĩ f L [, ĩ ' g, Ý ±, í, ' 1



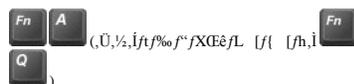
fRf^fsf... [f^,ĭftff1%æ'œ,ĭ o—ĭ æ,đ'á' f f B / X f v v E f C A Š Ö ĩ, f, f j f f ^ A ' á' f f B / X f v v E f C, A Š Ö ĩ, f, f j f f ^ ĭ — ¼ • ů, E, g, p ±, A O, é' Ö, ĩ, Ů, · B
 P^x,đ1'ĭŠK,,Ā ā,°;Ů,· B
 P^x,đ1'ĭŠK,,Ā%°;°;Ů,· B



È " d — ĩ Š Ö - A, ĩ f L [, ĩ ' g, Ý ±, í, ' 1



Windows 98, 7, æ, Ñ Windows 2000, Ā, ĭ A Ý'è,°,é,½ È " d — ĭ f, ĭ f h
 ,đN"®;µ;Ů,· B;±,ĭfL [, ĩ ' g, Ý ±, í, ' 1, đf v f f O f % f e, ·, é' ů — @, È, Ā, g, Ā, ĭ A f v f, f O f %
f e f f f f, đŽQ Ē, µ, Ā,, % ¼, °, é B



Windows NT, Ā A f x f f f f o f C f, ĭ f h, đN"®;µ;Ů,· B
 Windows NT, Ā A š ž — ó' Ů f, ĭ f h, đN"®;µ;Ů,· B

f X f s [f J [Š Ö - A, ĩ f L [, ĩ ' g, Ý ±, í, ' 1



"á' f X f s [f J [A, Ů, ½, ĭ Ů'±,°,é,Ā,g,éŠÖ-ĭ f X f s [f J [, ĭ f (j Š f ... [f e, đ1'ĭŠK,,Ā ā,°;Ů,· B
 "á' f X f s [f J [A, Ů, ½, ĭ Ů'±,°,é,Ā,g,éŠÖ-ĭ f X f s [f J [, ĭ f (j Š f ... [f e, đ1'ĭŠK,,Ā%°;°;Ů,· B

f V f X f e f € @ " \, ĩ f L [, ĩ ' g, Ý ±, í, ' 1



fRf^fsf... [f^,đ Ā đN"®;µ;Ů,· B
 "á' f e f ^ f L [f p / b / h, ĭ Ž g — p / s Ž g — p, đ O, é' Ö, ĩ, Ů, · B

- 1 D, °a, èjNjŠ [fE A/ Rf f A ... U, ½, í H, ×*, È, Ç, Æ' è É/ Rf f s f... [f^, ð/ p/ b/ Lf f O, µ, È, é, æ, ρ, C, δ, Á, ¯, Á,, ¼, ³, é B
- 1 jRf f s f... [f^ A fo/ b/ e f Š, ¯, æ, Ñ/ n [f/ h/ f/ B/ X/ N/ h/ %/ C/ f/ u, í A cÉ[É %o, â' á' %o· A' ½ŽÉ' úCÈð A %o, è A, Ú, ±, è A %ot' í, È, Ç, ©, ç· ÚCèi, µ, Á,, ¼, ³, é B
- 1 jRf f s f... [f^, ºZÓ, í/ g/ f %o f N, Ú, ½, í' ð s(@, í%o×* u, è, í' †, Á* s^ Á' è, É' ©, ±, Æ, í, È, é, æ, ρ A' °Ó [f/ p/ b/ Lf f O, µ, Á,, ¼, ³, é B
- 1 jRf f s f... [f^, ð á' ©' T' mx@, È' È, +K—v, í, È, é è ½, í A Žæ, è ŠO, µ% Á' \n [f/ h/ f/ B/ X/ N/ h/ %/ C/ f/ u, ð/ Rf f s f... [f^, º, ÈŽæ, è, t, ¯, ½, Ú, Ú, È, µ, Á A Á' d, C, í% eÇ, ©, ç· ÚCèi, ¯, è, æ, ρ, È, µ, Ú, · B/ n [f/ h/ f/ B/ X/ N, ðŽæ, èŠO, µ, Á,, ¯, è ½, í A Á' d, C—hZ—fo/ b/ O, È' u, è, é, ©' d, C, δ' È, ³, È, g, z, È, n, Á,, ¼, ³, é B
- ° Ó F f n [f/ h/ f/ B/ X/ N/ h/ %/ C/ f/ u, í/ P [fX, í, ý, ð' 8' J, ÈŽæ, è' µ, é A/ h/ f %o/ C/ f/ u, » , í, á, í, È, í' ¼ Ú G, è, È, é, Á,, ¼, ³, é B/ h/ f %o f C/ f/ u, í, » , † ÚCèi, · È AŽæ, è, t, · ŠÉ' P, È, Á, «, è, æ, ρ, È, á' © » , í/ P [fX, È' u, Á, Á, é, Ú, · B/ h/ f %o/ C/ f/ u/ P [fX, í/ h/ f %o/ C/ f/ u, í ¯%o, ðT o, ³, ¹, Á' h/ f %o/ C/ f/ u, í= È, í, ý, ð· ÚCèi, ¯, è, í, Á A/ h/ f %o/ C/ f/ u, *fRf f s f... [f^, íŠO, È, èŽŽ, í A Á' d, C, í% eÇ, ðŽó, ½, è A ¯, Á, «, â, ¯, · È, Á, Á, é, Ú, · B
- ° Ó F f f/ B/ f A/ x/ f C, ÈŽá" [³, é, Á, è, È, é f/ f/ o/ f C/ X, í% ó, è, á, , é, í, Á A ¯, ½, Á, ©, È, é, æ, ρ, È' °Ó, µ, ÁŽæ, è' µ, Á, Á,, ¼, ³, é B ¯, á" , ð% Ý, µ, ½, è d, é*, ð' u, ©, È, é, Á,, ¼, ³, é B, Ú, ±, è, á%o

Windows 98 ヘルプ

Windows ヘルプ (http://www.microsoft.com/windows98/help/) の目次

1 Windows 98 の初歩

2 Windows 98 のインストール

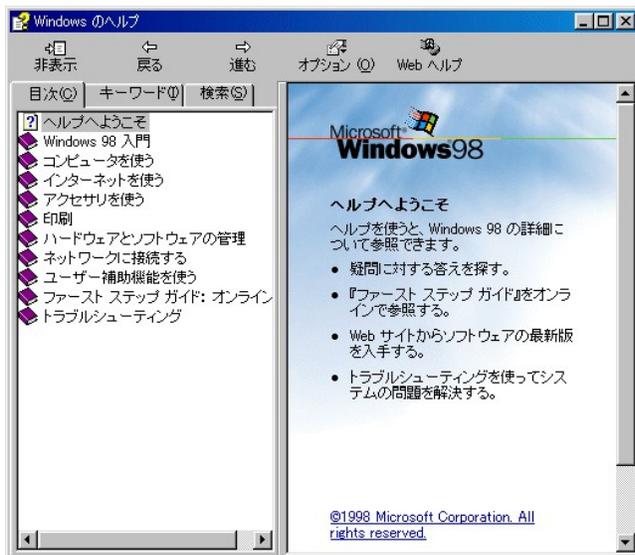
3 Windows 98 の機能

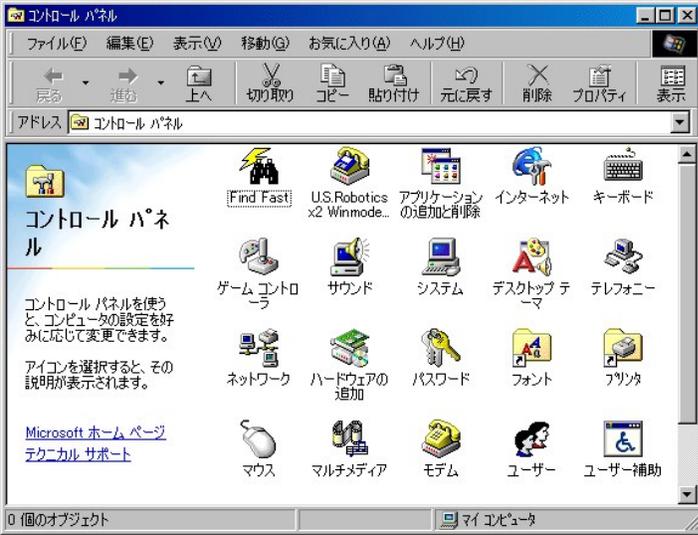
4 Windows 98 のトラブルシューティング

5 Windows 98 のインストール

Windows 98 ヘルプ

Windows ヘルプ (http://www.microsoft.com/windows98/help/) の目次





f f, FfRf"fgf [f<fp/f/É,éA/C/Rf",í A,²-—p,ífRf"fsf... [f^fVfXfef€,É±±u,²,é,Ä,é,éfn [fh/EfFfA,"ae,Ñf/ftfgfE/FfA,Éae,Ä^Ü,È,e,Ü,· Bf) fEjX,lfj/fCf" f^,ðfA/C/Rf",Éu,,E A,».,lfA/C/Rf",Ä%Ä",É Yè"à—e,İSEP,É à-%,"f/fb/vfAfbfv,µ,Ü,· B

2 /A/C/Rf",ðf_fu/f/N/Şfb/N,.,é,E A,».,í e-Ü,A¹ X,Ä,«é Yè,ð*Z,µ,Ü,· B