

Dell TP713 Wireless Touchpad

Owner's Manual

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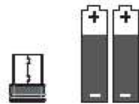
Setup: Dell™ TP713 Wireless Touchpad

System Requirements

The following is a list of system requirements:

- One USB port (for the USB Receiver)
 - Microsoft Windows 7 and 8.
-

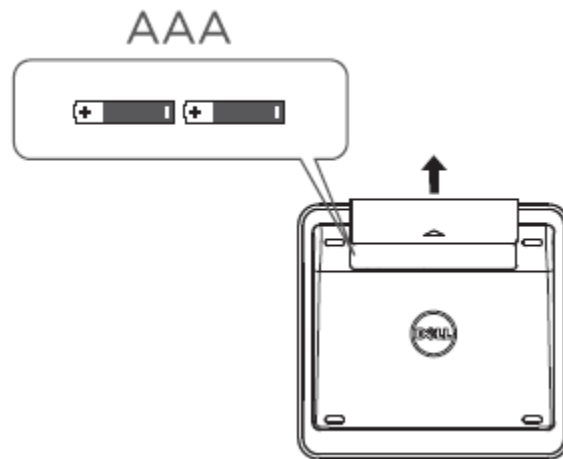
Contents of the Box



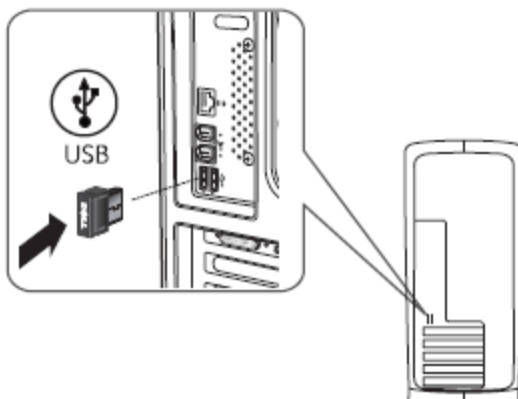
Note: Insert documents vary according to shipping country's requirements.

Setting Up

Step 1: Install the Batteries in your Wireless Touchpad



Step 2: Connect the USB Receiver to Computer



Features: Dell TP713 Wireless Touchpad

Front View



- | | | |
|---|---------------|---|
| 1 | LED Indicator | Indicates the status of Power on and when battery is low.

White (solid) – Fade on = 1 sec.
On = 10 sec.
Fade off = 1 sec.
Amber (flashing) – Battery charge is < 15% power. |
| 2 | Primary Click | Tracking Area |
| 3 | Right Click | For right-handed use |
| 4 | Left Click | For right-handed use |

Back View



1. Power switch
2. Battery compartment
3. Product Model Number: TP713

Gesture Functions in Both Win 8 & Win 7

TP713 Wireless Touchpad | Win 8 and Win 7

Gestures	Buttons and Selection				1 Finger Gestures			
	Right-handed use	Left-handed use	Both Buttons	Tap	Left Edge Swipe	Right Edge Swipe	Top Edge Swipe	Bottom Edge Swipe
	<ul style="list-style-type: none"> Primary click on Left button 	<ul style="list-style-type: none"> Primary click on Right button (System) 	<ul style="list-style-type: none"> Middle click 	<ul style="list-style-type: none"> Tap to select 	<ul style="list-style-type: none"> App switch 	<ul style="list-style-type: none"> Windows Charms 	<ul style="list-style-type: none"> App Bar 	<ul style="list-style-type: none"> App Bar
					N.A.	N.A.	N.A.	N.A.

Gestures	2 Finger Gestures			3 Finger Gestures			
	Scroll and pan	Pinch	Rotate	Up Swipe	Down Swipe	Left Swipe	Right Swipe
	<ul style="list-style-type: none"> Scroll and Pan with inertia 	<ul style="list-style-type: none"> Pinch Zoom 	<ul style="list-style-type: none"> 90° Rotation 	<ul style="list-style-type: none"> Search 	<ul style="list-style-type: none"> Windows Start 	<ul style="list-style-type: none"> Back 	<ul style="list-style-type: none"> Forward
				N.A.			

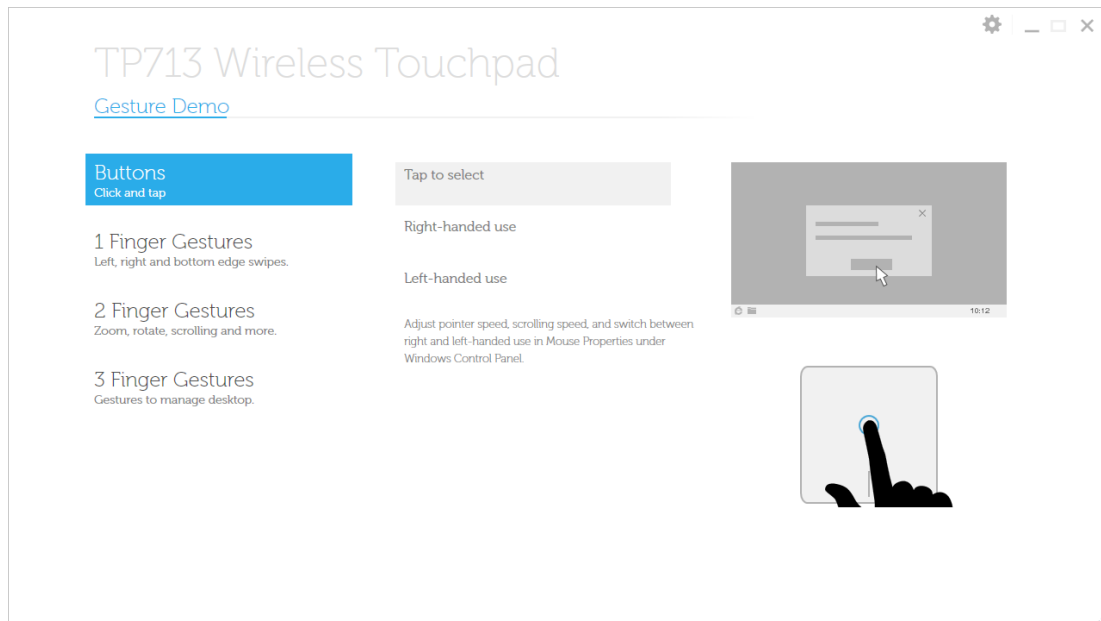
Click
 Touch
 Tap
 System behavior

Gesture Demo

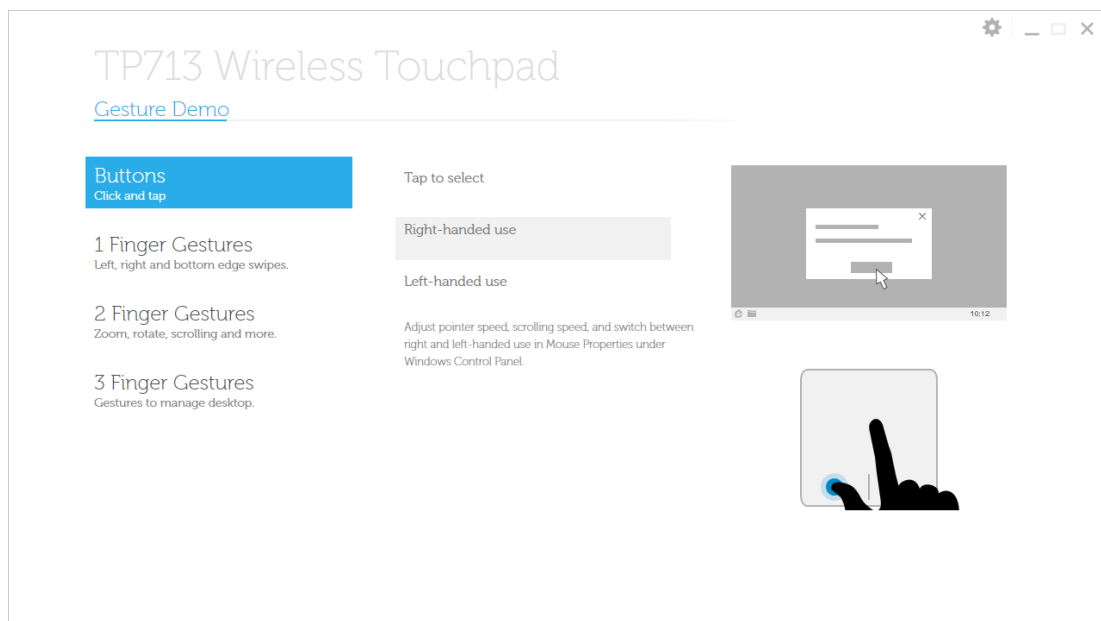
For complete gestures, download and install Dell TP713 Gesture Demo from support.dell.com.

Buttons: Click and tap

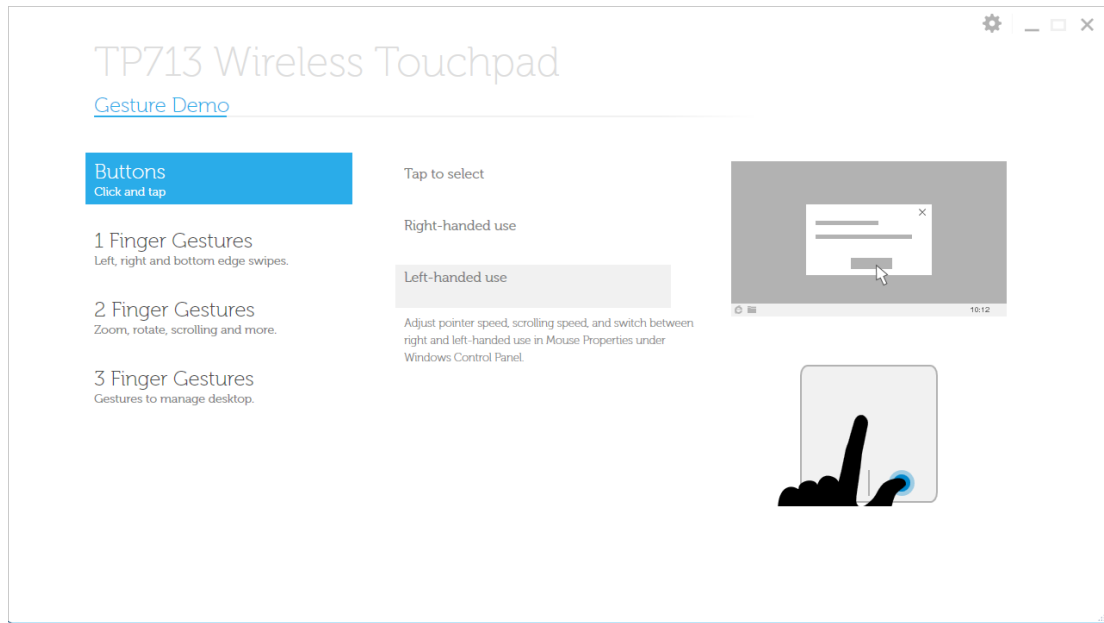
Tap to select



Right-handed use



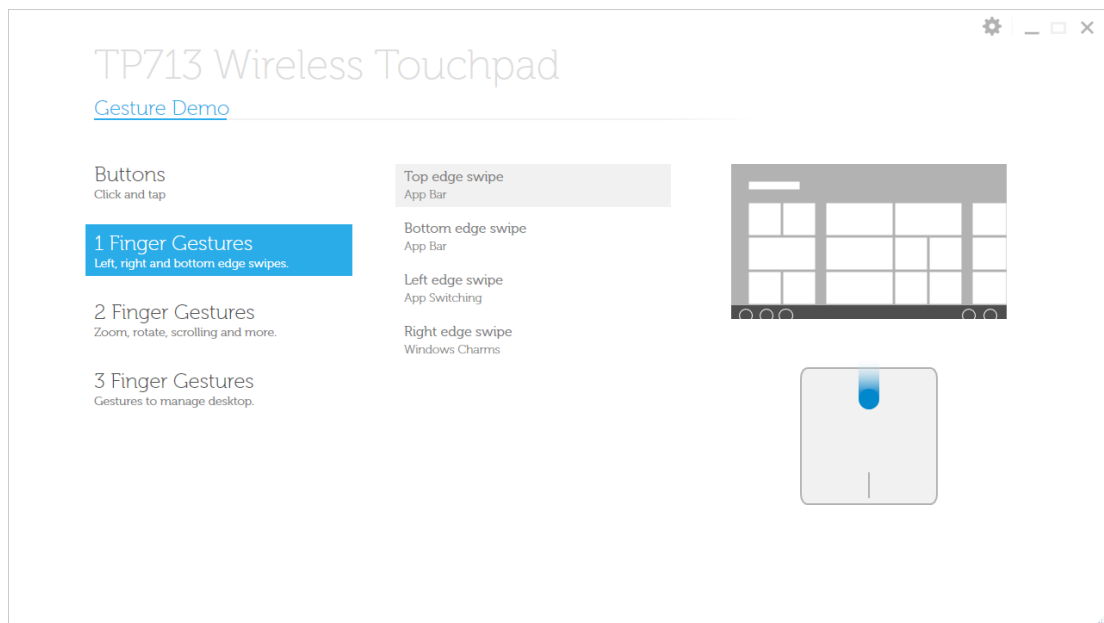
Left-handed use



Note: For left-handed use, download and install Dell TP713 Wireless Touchpad Agent from support.dell.com.

1 Finger Gestures: Left, right and bottom edge swipes

Top edge swipe – App Bar



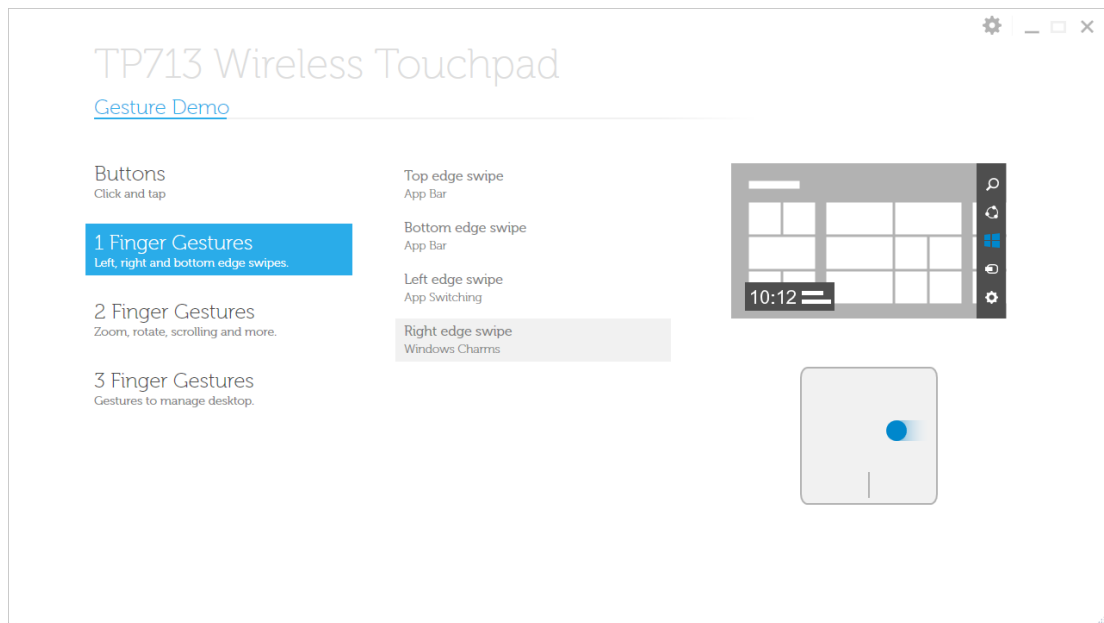
Bottom edge swipe – App Bar

The screenshot shows a window titled "TP713 Wireless Touchpad" with a "Gesture Demo" section. On the left, there are three categories of gestures: "1 Finger Gestures" (highlighted in blue), "2 Finger Gestures", and "3 Finger Gestures". The "1 Finger Gestures" category includes "Bottom edge swipe" (App Bar), "Left edge swipe" (App Switching), and "Right edge swipe" (Windows Charms). The "2 Finger Gestures" category includes "Top edge swipe" (App Bar) and "Bottom edge swipe" (App Bar). The "3 Finger Gestures" category includes "Left edge swipe" (App Switching) and "Right edge swipe" (Windows Charms). On the right, there is a diagram of a touchpad with a blue dot indicating the starting point of a bottom edge swipe gesture. Below the diagram is a small icon of a touchpad with a blue dot in the center.

Left edge swipe – App Switching

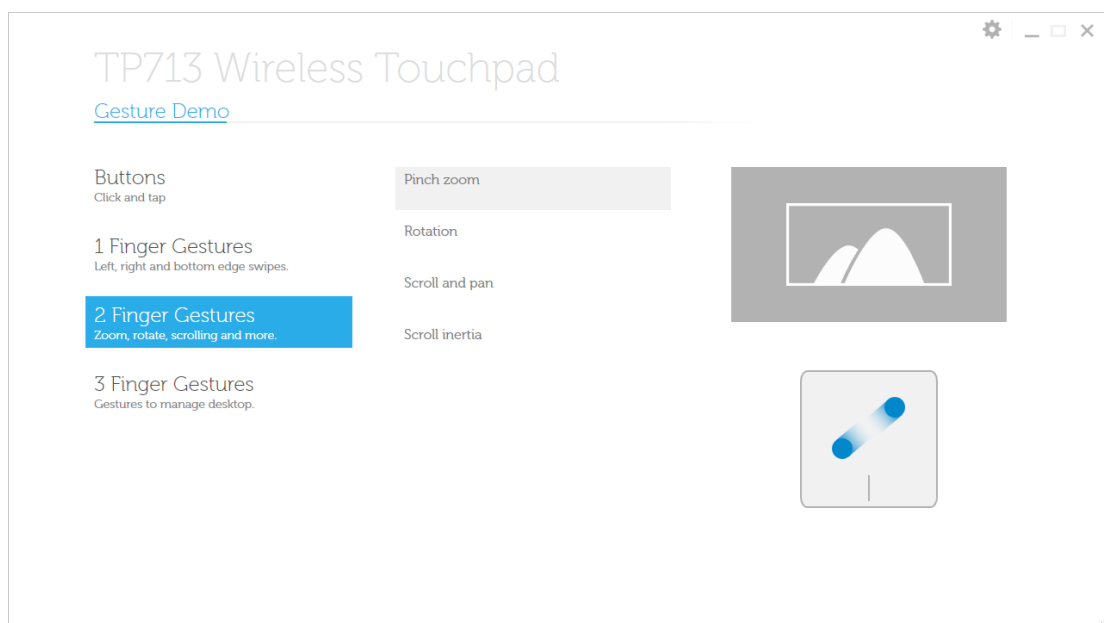
The screenshot shows a window titled "TP713 Wireless Touchpad" with a "Gesture Demo" section. On the left, there are three categories of gestures: "1 Finger Gestures" (highlighted in blue), "2 Finger Gestures", and "3 Finger Gestures". The "1 Finger Gestures" category includes "Bottom edge swipe" (App Bar), "Left edge swipe" (App Switching), and "Right edge swipe" (Windows Charms). The "2 Finger Gestures" category includes "Top edge swipe" (App Bar) and "Bottom edge swipe" (App Bar). The "3 Finger Gestures" category includes "Left edge swipe" (App Switching) and "Right edge swipe" (Windows Charms). On the right, there is a diagram of a touchpad with a blue dot indicating the starting point of a left edge swipe gesture. Below the diagram is a small icon of a touchpad with a blue dot in the center.

Right edge swipe – Windows Charms

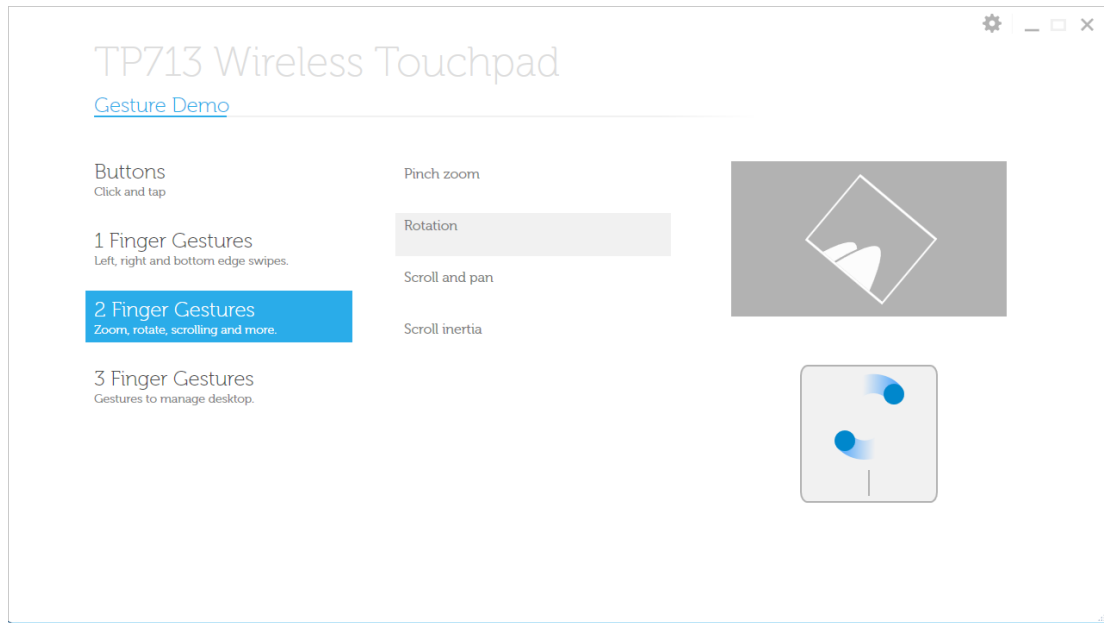


2 Fingers Gestures: Zoom, rotate, scrolling and more

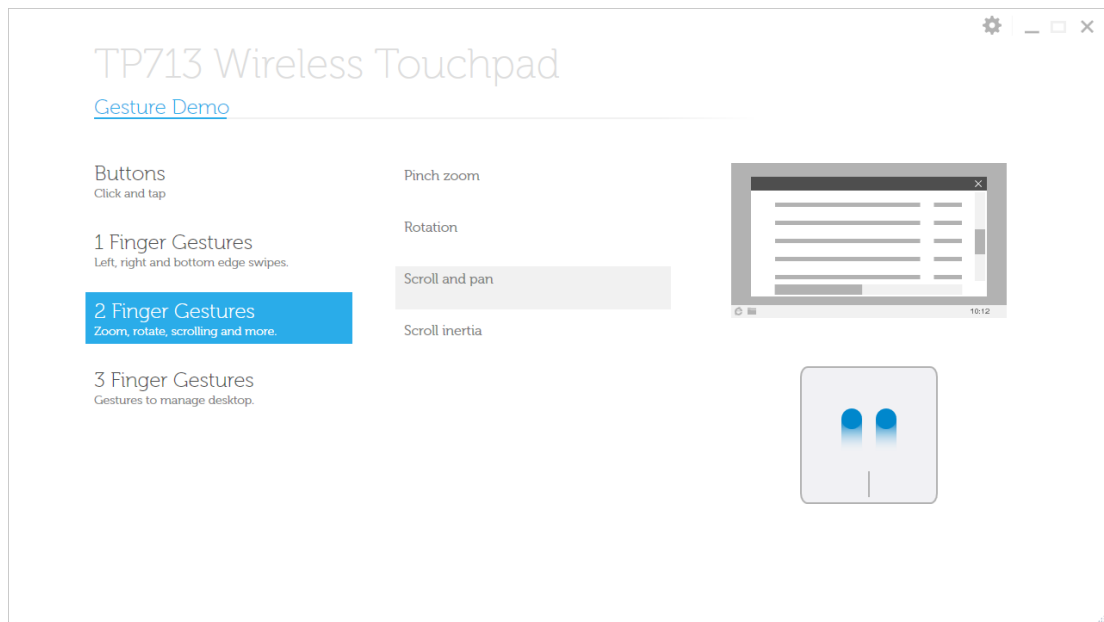
Pinch zoom

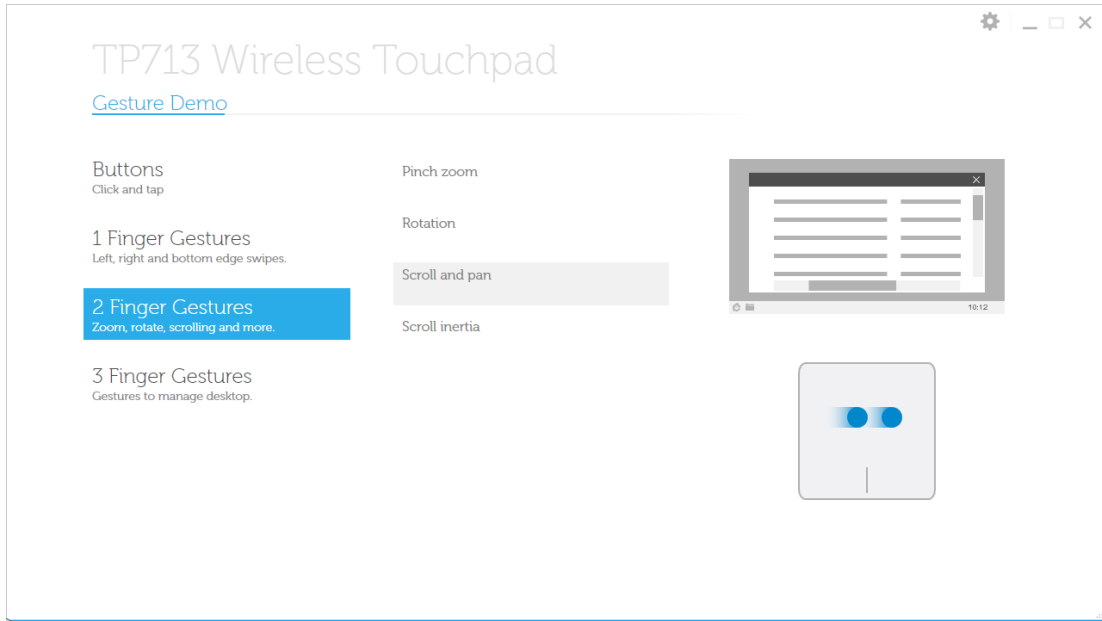


Rotation

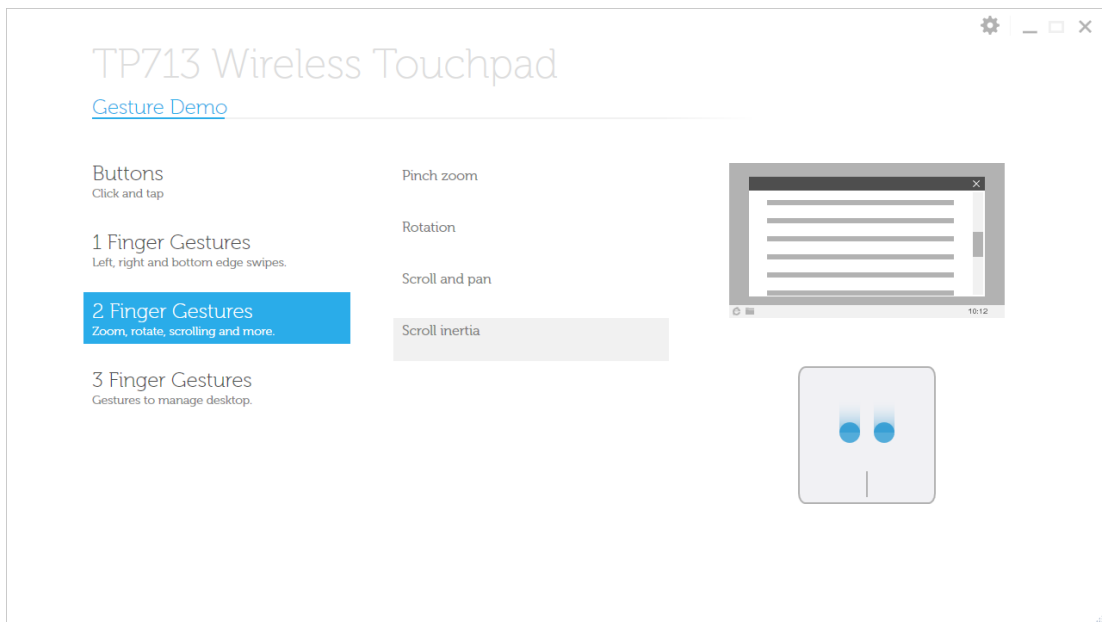


Scroll and pan



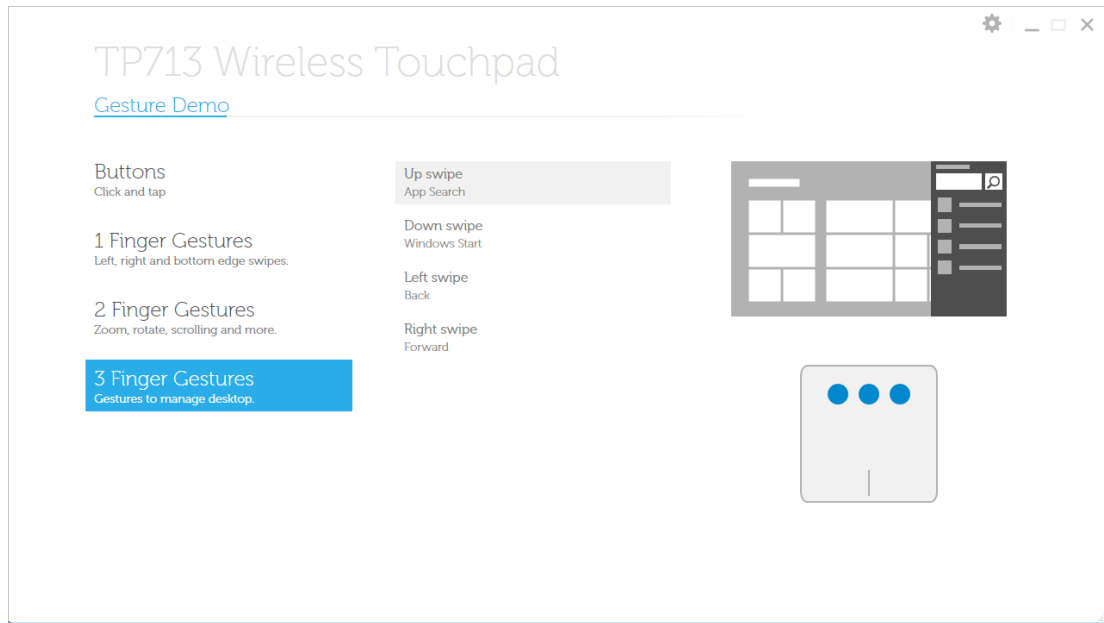


Scroll inertia

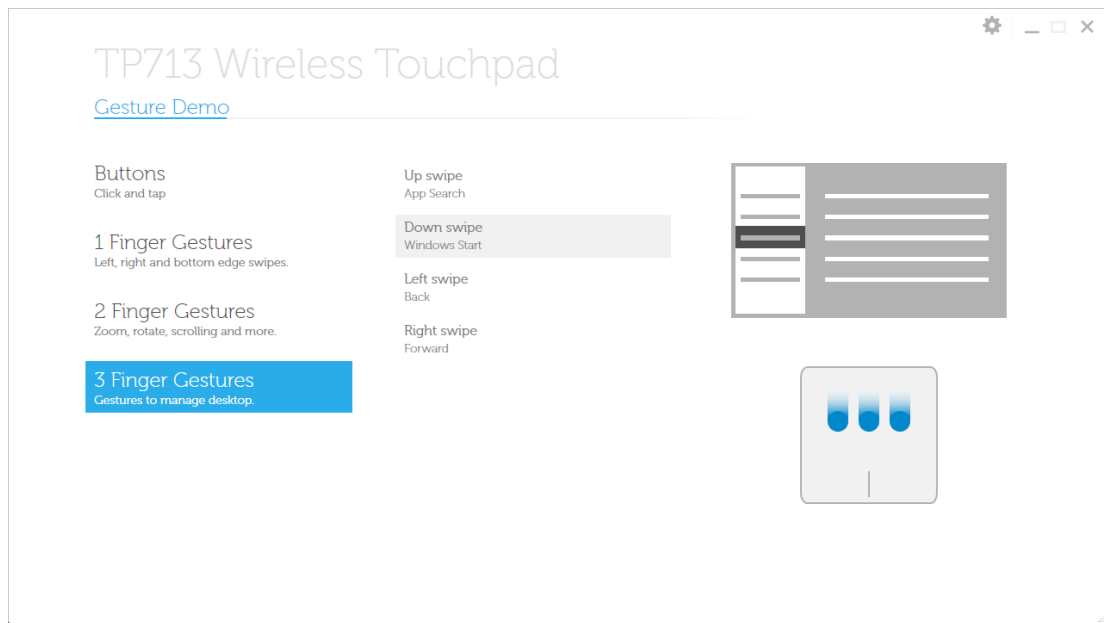


3 Finger Gestures: Gestures to manage desktop

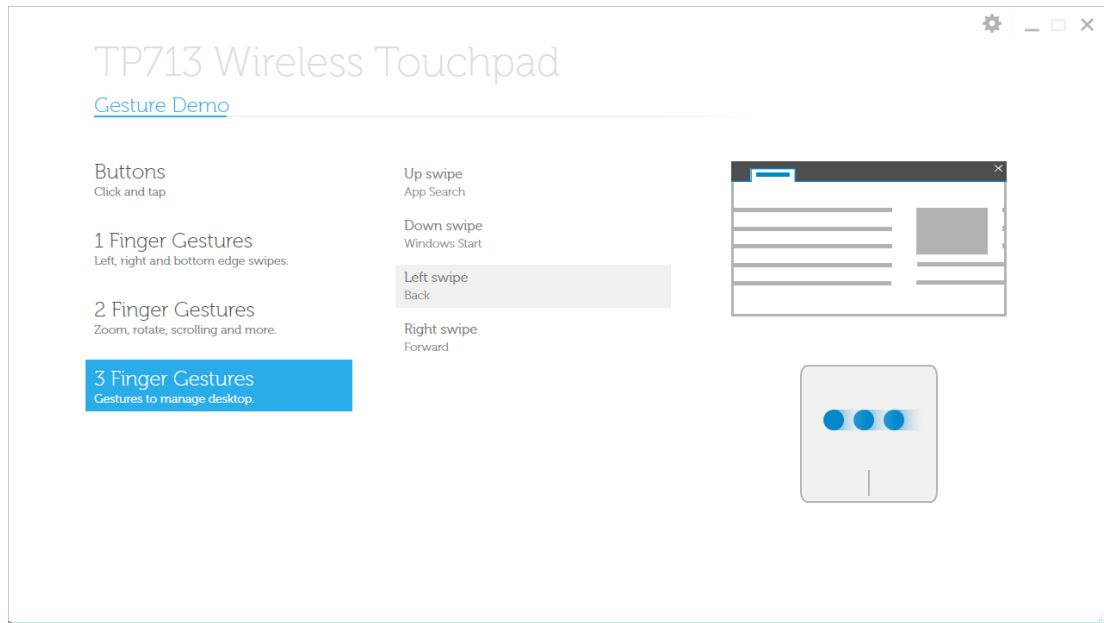
Up swipe – App Search



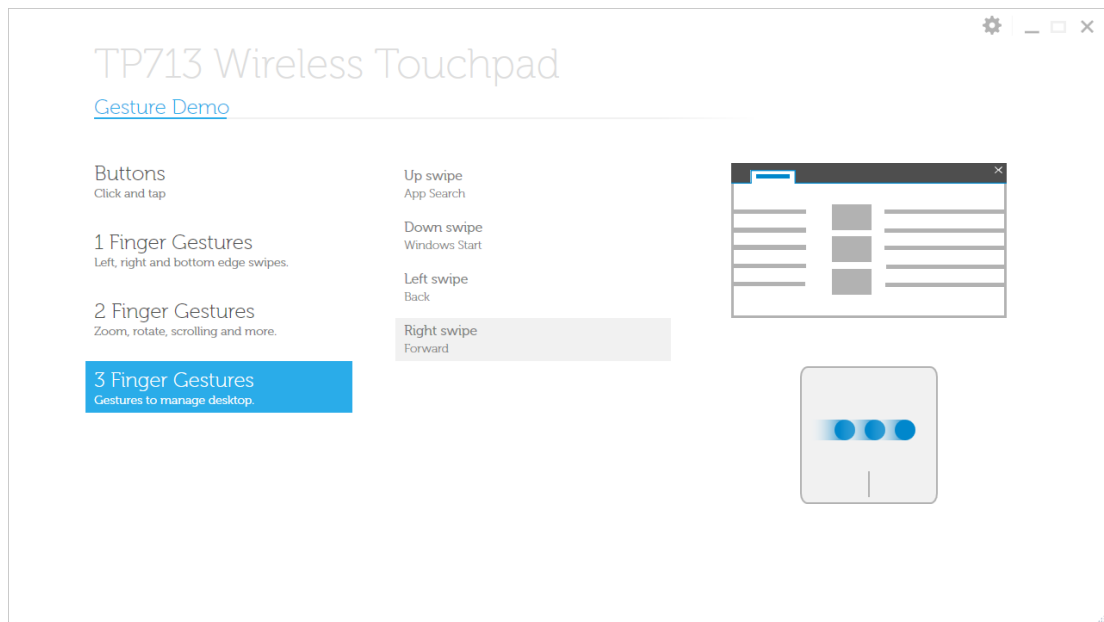
Down swipe – Windows Start



Left swipe – Back

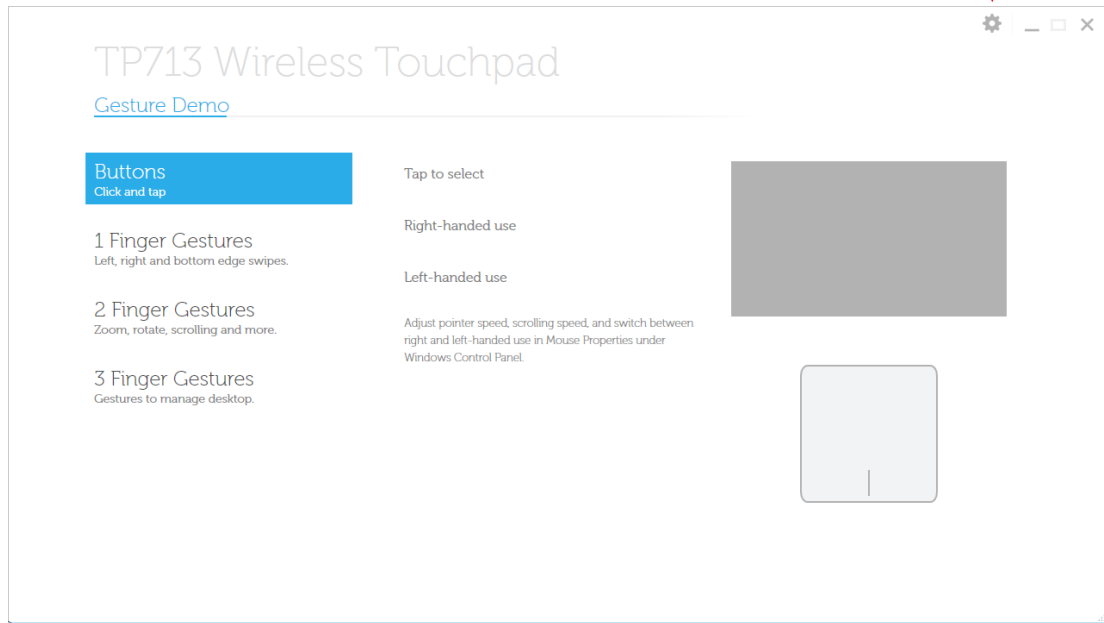


Right swipe – Forward

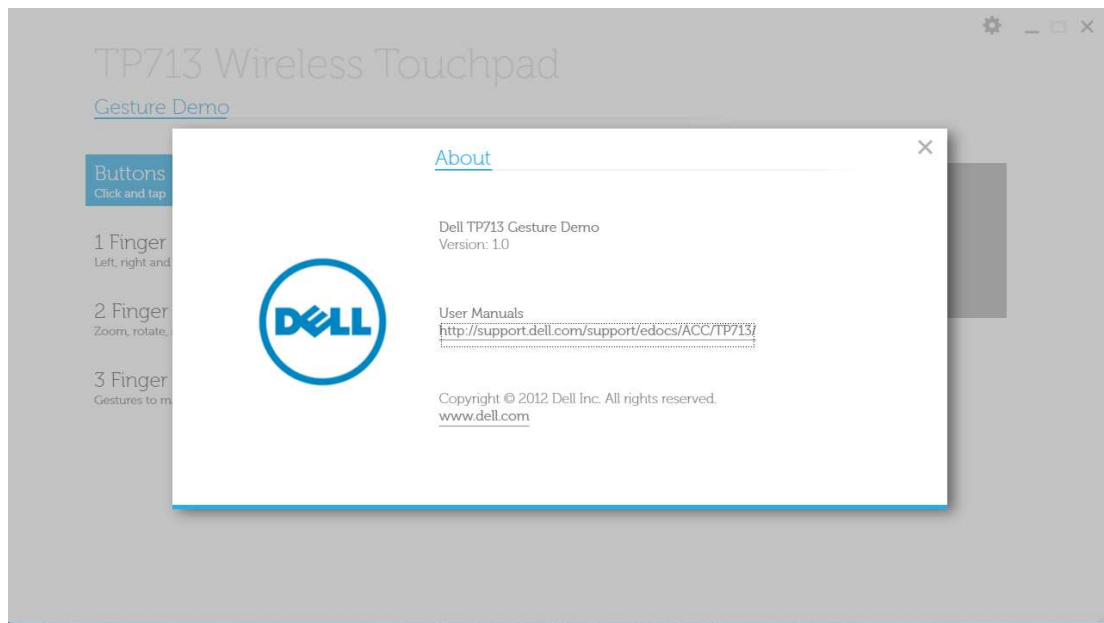


For Online User Manual, download from ABOUT page of Dell TP713 Gesture Demo.

Click on About Button



About Page



Troubleshooting: Dell™ TP713 Wireless Touchpad

If you have problems with your Touchpad:

- Check if the batteries are inserted in the correct orientation.
- Check if the Touchpad's power switch is set to on.
- Remove and reinstall the batteries. The power status light fades on (solid white) for 10 seconds and then fades off.
- Remove and insert the USB Receiver again.
- Restart your computer.
- Insert the USB Receiver into another USB port on your computer.

Specifications: Dell™ TP713 Wireless Touchpad

General

Manufacturer	Chicony Electronics Co., Ltd.
Model number	TGR1215
Connection type	2.4 GHz Wireless technology
Supported Operating Systems	Microsoft® Windows® 7 and 8
Key Feature	Capacitive Multi-Touch Function (Glass Surface)

Electrical

Operating Voltage	2.0V to 3.2V
Battery Requirement	2*AAA

Physical Characteristics

Height	20(± 0.4) mm
Length	130(± 0.5) mm
Width	122(± 0.5).mm
Weight	205gw with batteries

Environmental

Operating temperature 0 °C to 40 °C

Storage temperature -40 °C to 65 °C

Operating humidity 90% maximum Relative Humidity, non condensing

Storage humidity 95% maximum Relative Humidity, non condensing

2.4 GHz Wireless

Radio Transmission Bi-directional, Enhanced Shock Burst™

Range Up to 10M

Warranty: Dell™ TP713 Wireless Touchpad

Limited Warranties and Return policies

Dell-branded products carry a 1-year limited hardware warranty.

If purchased together with Dell system, it will follow the system warranty.

For U.S. customers: This purchase and your use of this product are subject to Dell's end user agreement, which you can find at www.dell.com/terms. This document contains a binding arbitration clause.

For European, Middle Eastern and African customers: Dell- branded products that are sold and used are subject to applicable national consumer legal rights, the terms of any retailer sale agreement that you have entered into (which will apply between you and the retailer) and Dell's end user contract terms. Dell may also provide an additional hardware warranty – full details of the Dell end user contract and warranty terms can be found by going to www.Dell.com, selecting your country from the list at the bottom of the “home” page and then clicking the “terms and conditions” link for the end user terms or the “support” link for the warranty terms.

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Regulatory: Dell™ TP713 Wireless Touchpad

Touchpad Device Regulatory Model: TP713

Receiver Regulatory Model: RG-1216

Regulatory Information

These devices comply with Part 15 of the FCC Rules. Operation of the devices is subject to the following two conditions: (1) The devices may not cause harmful interference, and (2) The devices must accept any interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy. If the equipment is not installed and used in accordance with the instructions, the equipment may cause harmful interference to radio communications. There is no guarantee, however, that such interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception (which can be determined by turning the equipment off and on), the user is encouraged to try to correct the interference by taking one or more of the following measures:

- Relocate this device.
- Increase the separation between the device and the receiver.
- Connect the device into an outlet on a circuit different from that of other electronics.
- Consult the dealer or an experienced radio technician for help.

Agency Approval:

C-Tick, FCC - ID, CE, cULus, Canada IC - ID, SRRRC, India WRLO, VCCI, TELEC, Thailand NTC, Singapore IDA, Malaysia SIRIM, Indonesia SDPPI, Philippine NTC, Saudi Arabia (CITC & SASO), UAE TRA, Kuwait MoC, GOST, South Africa ICASA.

Certifications: Dell™ TP713 Wireless Touchpad

[Microsoft WHQL Logo](#)

Microsoft WHQL Logo

The Dell™ TP713 Wireless Touchpad has passed WHQL logo testing by Microsoft Windows Hardware Quality Labs.

WHQL Logo is a certification scheme operated by Microsoft Windows Hardware Quality Labs. In this case it ensures that hardware is compatible with Microsoft Operating Systems. The Touchpad is qualified through the use of WHQL test kits and has been included in the [Microsoft Hardware Compatibility List](#).