

Turonic TP1

Touchpad



USER'S MANUAL

Please read this manual before using the product

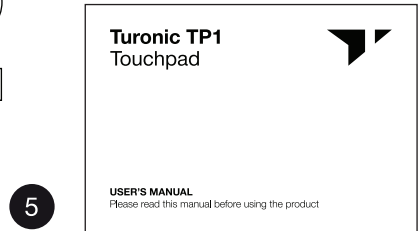
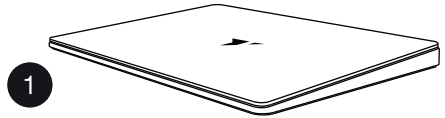
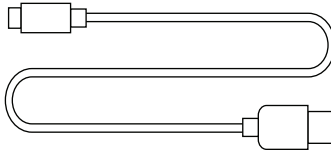
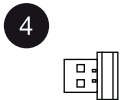


THANK YOU FOR CHOOSING TURONIC TP1!

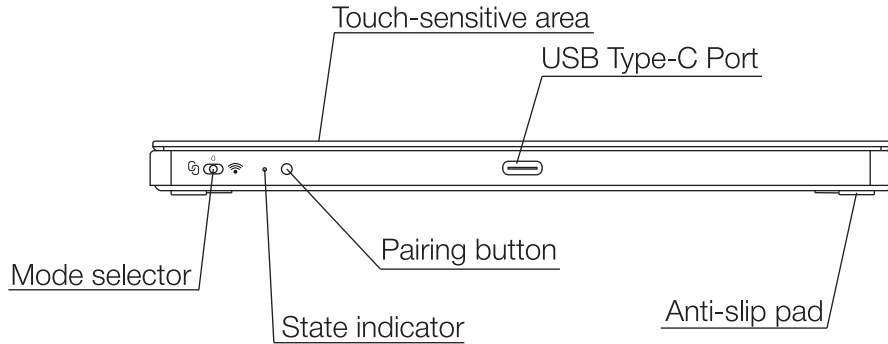
TURONIC TP1 is a high-precision touchpad capable to connect to three independent devices using the wireless and wired connection.

WHAT'S IN THE BOX

1. Touchpad
2. USB Type-A to USB Type-C cable
3. USB Type-A to USB Type-C adapter
4. 2.4 GHz receiver
5. User's manual



CONTROLS AND INDICATION



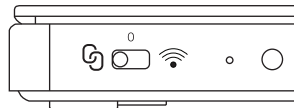
HOW TO START

TURONIC TP1 can be connected to a device in three ways: using the wireless technology, using the 2.4 GHz radio connection and via wire.

Wireless technology connection

To connect the touchpad using the wireless technology:

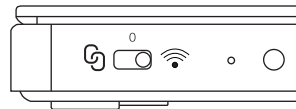
1. Put the Mode selector to the Wireless position. The blue state indicator will start blinking slowly.
2. Press and hold the Pairing button for 2 seconds. The blue state indicator will start blinking quickly, indicating that the touchpad is ready to pair.
3. Enable the wireless communication feature on the source device and search for TURONIC TP1.
4. Once successfully connected, the state indicator will go off.



2.4 GHz connection

To connect the touchpad using the 2.4 GHz radio connection:

1. Put the Mode selector to the 2.4 GHz position. The green state indicator will start blinking slowly.
2. Press and hold the Pairing button for 2 seconds. The green state indicator will start blinking quickly, indicating that the touchpad is ready to connect to the receiver.
3. Connect the supplied 2.4 GHz receiver (either directly or via the supplied USB Type-A to USB Type-C adapter) into the USB port on the source device.
4. Once successfully connected, the state indicator will go off.

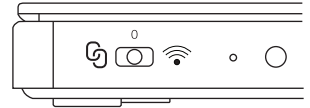


NOTE: If you are using a USB hub, first, make sure to connect the 2.4 GHz receiver directly into the port the hub is connected to (either directly or via the supplied USB Type-A to USB Type-C adapter), as sometimes the hub controllers can interfere with the recognition of the 2.4 GHz receiver by a PC.

Wired connection

To connect the touchpad using the wire:

1. Put the Mode selector to the Wired connection position. The state indicator will be off.
2. Connect one end of the supplied USB Type-A to USB Type-C cable into the USB Type-C port on the back of the touchpad.
3. Connect the other end of the supplied USB Type-A to USB Type-C cable (either directly or via the supplied USB Type-A to USB Type-C adapter) into the USB port on the source device
4. Once successfully connected, the state indicator will turn red.



Switch between the connected devices

If the touchpad is connected to one device using the cable, to the second device using the 2.4 GHz receiver and to the third device using the wireless connection, now you can easily switch between these 3 devices by just putting the Mode selector into the respective mode position.

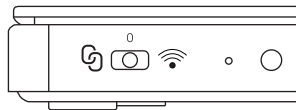
Sleep mode

If the touchpad is not used for 30 minutes, it will enter the Sleep mode to save the battery. To wake the touchpad up, touch anywhere on the Touch sensitive area.

Turn off the touchpad

To turn off the touchpad:

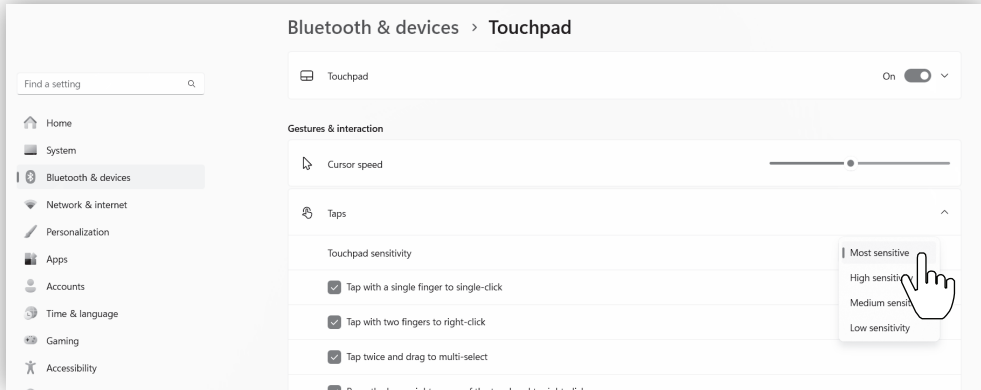
1. Put the Mode selector to the Wired connection position.
2. Remove the USB Type-A to USB Type-C cable.



WINDOWS CONTROL

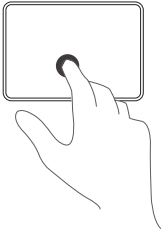
When connecting the TP1 touchpad to a computer running Windows, first of all, make sure to set the touchpad sensitivity to the maximum setting.

To do so, go to Start -> Settings -> Bluetooth & devices -> Touchpad -> Taps -> Select Most sensitive option.



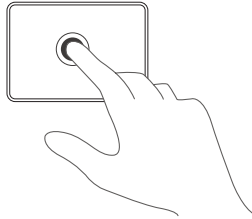
WINDOWS GESTURES

The following gestures are available when the touchpad is connected to a Windows device:



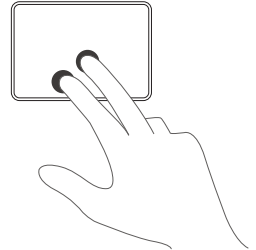
Click

Single touch



Drag

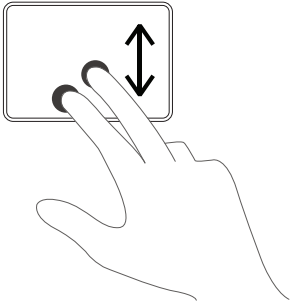
Double-touch
and move with-
out releasing



Right click

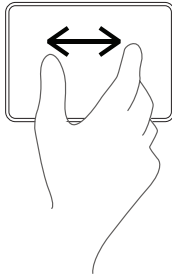
Touch using 2
fingers

WINDOWS GESTURES



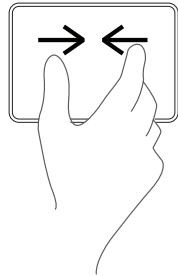
Scroll

Move two fingers
up and down



Zoom in

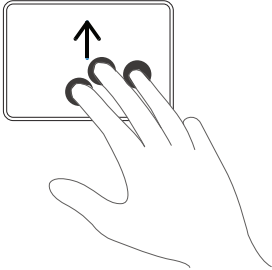
Spread two
fingers



Zoom out

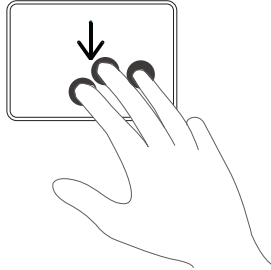
Pinch two
fingers

WINDOWS GESTURES



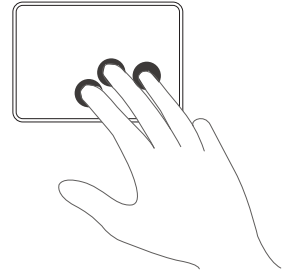
Show all open windows

Swipe three fingers up



Show the desktop

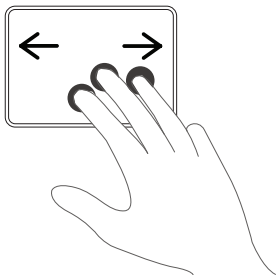
Swipe three fingers down



Open Start menu

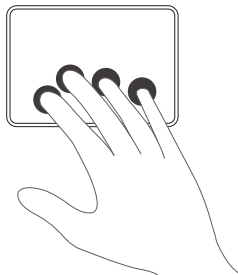
Touch using three fingers

WINDOWS GESTURES



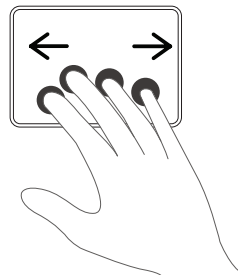
Switch the app

Swipe three fingers
right or left



Open Notifica- tions

Touch using four
fingers



Switch the screens

Swipe four fingers
right or left

CHARGING

Once the battery is running low, the state indicator will start blinking red.

To charge the touchpad, connect the USB Type-C side of the supplied cable into the charging port on the back of the touchpad and another side (either directly or using the supplied USB Type-A to USB Type-C adapter) into the power source. The red state indicator will light up. Once the touchpad is charged, the state indicator will go off. It takes up to 2 hours to charge the touchpad.

Be sure to use a 5 V DC, 0.5-2 A adapter or charger. Using a power source with lower power will increase the overall charging time.

Unplug the TP1 touchpad from the charging cable and the cable from the power source when not in use.

If left unused, a fully charged battery will lose its charge over time. We recommend charging TURONIC TP1 fully at least twice a month to maintain sufficient battery life.

SAFETY RULES

- Don't disassemble or modify the touchpad for any reason. Doing this may cause it to malfunction or explode. The damage to your touchpad can void the manufacturer's warranty.
- Make sure TURONIC TP1 is completely dry before charging. Charging a wet touchpad may cause serious damage.
- Clean only with a dry cloth.
- Avoid exposing TURONIC TP1 to extreme temperatures (below 37°F / 3°C or above 112°F / 45°C). Extreme temperatures can cause deformation of TP1 components, and reduce the battery life and the lifespan of the touchpad.

TROUBLESHOOTING

Problem	Solution
Not powering on	Make sure the TURONIC TP1 is fully charged. Charge for 2 hours, if necessary.
Cannot be found by source device	<p>Make sure that the recorder is on and in Pairing mode (the blue state indicator is blinking for the Wireless connection mode and green state indicator is blinking for the 2.4 GHz radio connection mode).</p> <p>In case of the wired connection, make sure that the cable you are using supports data transfer (the cables designed just for charging will not work).</p> <p>Make sure that the distance between the touchpad and the source device does not exceed 33 feet / 10 meters.</p>
Frequent disconnection	<p>Make sure that the distance between the touchpad and the source device does not exceed 33 feet / 10 meters.</p> <p>Make sure that the touchpad is not running out of power.</p> <p>Restart the touchpad and the source device.</p>

FCC STATEMENTS

FCC COMPLIANCE STATEMENT - PART 15

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC INTERFERENCE STATEMENT - PART 15

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 and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

FCC STATEMENTS

However, there is no guarantee that 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 one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

RF EXPOSURE INFORMATION

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

RECYCLING

The recorders can be recycled, and they should be In order to keep our planet clean. Where should you bring them?

In the US, there is a couple of options:

<https://www.call2recycle.org>

<https://search.earth911.com>

<https://recyclenation.com/find>

<https://www.cta.tech/Consumer-Resources/Greener-Gadgets>

In Canada, please visit the following websites:

<https://www.return-it.ca/electronics/>

<https://www.call2recycle.ca/>

In the UK, please visit the links below for help:

<https://www.recycle-more.co.uk/>

<https://www.recyclenow.com/local-recycling>

SPECIFICATION

Battery:	Rechargeable, 500 mAh, 3.7 V
Charging time:	2 hours
Charging/data port:	Type-C
Size:	160 x 115 x 9 mm / 6.3 x 4.5 x 0.35 inch
Weight:	153 g / 0.34 lbs / 5.4 oz

THANK YOU

We truly appreciate that you chose TURONIC as your trusted brand of touchpads. Our team sincerely hopes you enjoy the seamless usability TURONIC TP1 provides. We love making our customers happy by providing true value to our products. If for any reason you are not completely satisfied with your purchase or have any questions, please let us know via support@turonic.com. We care about our customers above all and are always here to serve you.

1-YEAR LIMITED WARRANTY

Please visit turonic.com
to register YOUR product.
Designed by Productech in the U.S.
email: support@turonic.com

Made in China



WARNING: This product can expose you to Bisphenol A, which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov



Turonic[®]
Touchpad
TP1



