



NumPad

Numeric Keyboard

User's manual

Please read this manual before
using the product

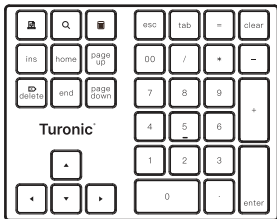
Thank you for choosing Turonic NumPad!

Turonic NumPad is a wireless numeric keypad designed to extend compact keyboards with full number and editing input.

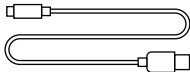
WHAT'S IN THE BOX

1. Numeric keyboard
2. USB Type-A to USB Type-C cable
3. User's manual

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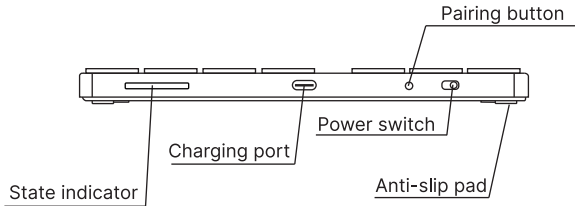
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CONTROLS AND INDICATION



HOW TO START

Turn on and wireless pairing

1. Put the Power switch to the ON position.
2. Press the Pairing button next to the Power switch. The blue state indicator will start blinking quickly, indicating that the numeric keypad is ready to pair.
3. Enable the wireless communication feature on the source device and search for Turonic NumPad.
4. Once successfully connected, the state indicator will become steady blue.
5. To disconnect from the current device, click the Pairing button. The blue state indicator will start blinking again, indicating that the Turonic NumPad is ready to pair.



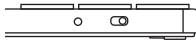
Wired mode

Turonic NumPad also supports a wired connection. To use it in a wired mode, 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 keyboard and another end - into the USB port on

the source device. Put the Power switch to the ON position. Once successfully connected, the blue and red state indicators will light up.

Turn off

To turn off the keyboard, put the Power switch to the OFF position. All the lights will go off.



Sleep mode

If the keyboard is not used for 30 minutes, it will enter the Sleep mode to save the battery. To wake up the keyboard, press any key.

Hotkeys



Print screen - to take a screenshot. Works with Windows, Android, macOS and iOS.



Search - to call a search field. Works with Windows, Android, macOS and iOS.



Calculator - to launch the calculator app. Works with Windows only.



Insert - toggles between text insertion and overwrite mode in text editors. Works with Windows only.



Delete - to delete the next character in the row. Works with Windows, Android, macOS and iOS.



Home - to jump to the beginning of the page. Works with Windows, Android, macOS and iOS.



End - to jump to the end of the page. Works with Windows, Android, macOS and iOS.



Page Up - to scroll up a bit. Works with Windows, Android, macOS and iOS.



Page Down - to scroll down a bit. Works with Windows, Android, macOS and iOS.

CHARGING

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

To charge the numeric keyboard, connect the USB Type-C side of the supplied cable into the charging port on the back of the keyboard and another side into the power source. The red state indicator will light up. Once the keyboard is charged, the state indicator will go off. It takes up to 2 hours to charge the keyboard.

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 Turonic NumPad keyboard 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 NumPad at least twice a month to maintain sufficient battery life.

SAFETY RULES

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

TROUBLESHOOTING

Problem	Solution
Not powering on	Make sure the Turonic NumPad is fully charged. Charge for 2 hours, if necessary.
Cannot be found by source device	Make sure that the keyboard is on and in Pairing mode (the blue state indicator is blinking quickly). Make sure that the distance between the keyboard and the source device does not exceed 33 feet / 10 meters.
Frequent disconnection	Make sure that the distance between the keyboard and the source device does not exceed 33 feet / 10 meters. Make sure that the keyboard is not running out of power.
Numeric section is not working	Press the  key and hold for 3 seconds.

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.

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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF EXPOSURE INFORMATION

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

RECYCLING

Your damaged or broken numeric keyboard can be recycled and we encourage you to do so to keep our planet clean. Where can you recycle it?

In the US, there are 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 links below:

<https://thinkreuse.net>

<https://www.call2recycle.ca>

In the UK, please visit the links below:

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

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

SPECIFICATIONS

Battery capacity:	110 mAh
Number of keys:	34
Working distance:	10 m
Size:	146 x 114 x 11mm / 5.75 x 4.49 x 0.43 inch
Weight:	126 g / 4.44 oz / 0.28 lbs

THANK YOU

Thank you for choosing Turonic NumPad.

Questions or feedback? We're easy to reach at <https://turotic.com/pages/wt-contact>.

Turonic®

1-YEAR LIMITED WARRANTY

Please visit turonic.com to register YOUR product.

Designed by Turonic in the U.S.

email: support@turonic.com



Made in China

NumPad

Numeric Keyboard



WARNING: Can expose you to Bisphenol A (BPA), which can cause reproductive harm.
www.P65Warnings.ca.gov/product