



**logic**keyboard™

# TITAN

PC Keyboard



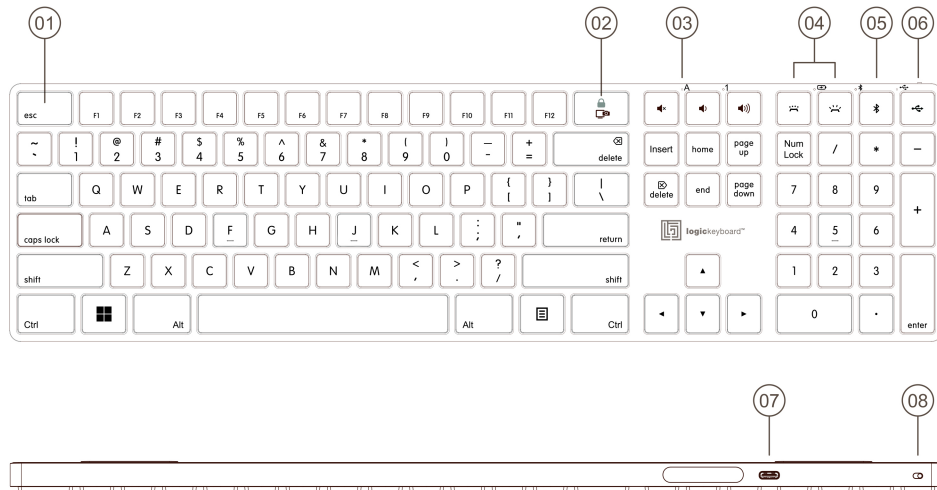
**Thank you** for purchasing the Titan PC Logickeyboard. It features backlit keys delivering a precise typing experience, and a dual-connectivity system enabling use as USB wired or Bluetooth wireless – selectable with a keypress.



The Titan keyboard uses a long-lasting rechargeable lithium battery for the Bluetooth system and is designed and optimized for use with Microsoft® Windows®. However, it can easily be Bluetooth connected to a Tablet or Smart Phone as well, or to two different Windows computers – one corded and another wirelessly – making it ideal to control two workstations.

## What's in the box

Titan PC Logickeyboard | USB cable | User guide

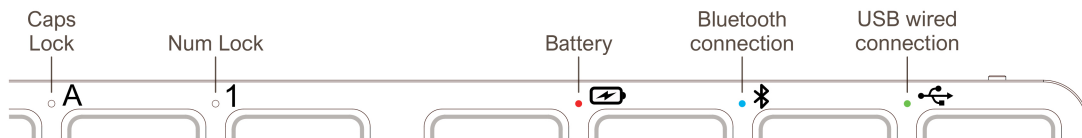
## Get to know the Titan PC Logickeyboard



- 01 Backlit keys
- 02 Controls for Microsoft® Windows® functions
- 03 5 pcs status LED indicators
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- 05 BT wireless control
- 06 USB wired control
- 07 USB-C wire connection port
- 08 On/Off switch  
 On  Off

## Status LED indicators

When the Titan keyboard's on/off switch is in On position, the keyboard uses 5 LED status indicators. What do they mean?



- **Caps Lock [A] and Num Lock [1]** LED indicators illuminate in color matching the connectivity setting.

- **Battery indicator (red LED)**

On = Battery being charged.

Off = Battery is fully charged, or USB cable is not connected.

Flashing = Battery power level is low. Insert cable to recharge.

- **Bluetooth connection (blue LED)**

On = Keyboard is connected wirelessly via the Bluetooth system.

Off = Bluetooth system is deactivated, and keyboard is connected via USB cable.

Slowly flashing (est. 1 flash/sec) = Bluetooth system is in pairing mode, searching for a new host.

Fast flashing (est. 3 flashes/sec) = Bluetooth connection is selected but the Bluetooth system is unable to pair with the last connected host. Make sure the device Titan keyboard is connected to is turned on and within operating distance. After 30 seconds of searching in vain for its host, the Titan keyboard will enter Power Saving Mode.


- **USB wired connection (green LED)**

On = Keyboard is connected via USB cable.

Off = Keyboard is connected wirelessly via the Bluetooth system.


Fast flashing (est. 3 flashes/sec) = USB wired connection is selected, but keyboard is unable to connect. Make sure the USB cable is properly inserted in both the Titan keyboard and your PC's USB port. To avoid battery power drainage in such unintentional situation, the keyboard will enter Power Saving Mode after 30 seconds.

## Let's begin – first use


At first time usage, it is recommended to charge the battery to full power. Connect the included USB cable to your Titan keyboard and a USB port on your PC, or an external 5V USB charger. The battery indicator will light permanently red when charging. When the battery is fully charged the battery indicator will turn off. You can start using the keyboard before the battery is fully charged. Slide the keyboard on/off switch to position On  so green is visible. The three LED indicators for Battery (red) Bluetooth connection (blue) and USB connection (green) will light up for 2 seconds.

## Bluetooth pairing

When you power up the Titan keyboard for the first time, it automatically enters Bluetooth pairing mode. The Bluetooth indicator LED (blue) will flash slowly (est. 1 sec flashes). This indicates the keyboard is searching for a Bluetooth host for connection.

1. In your Windows OS, navigate to the **Bluetooth Settings**
2. Make sure **Bluetooth** is turned On
3. Click **Add new Bluetooth device**
4. When **TITAN keyboard** appears on the list of nearby Bluetooth devices, click to connect.
5. When the keyboard is successfully paired, the associated blue Bluetooth indicator LED will light permanently.
6. If you later wish to pair your Titan keyboard to another Bluetooth device, you can easily enter pairing mode again with a **long key press of the Bluetooth key** . Press and hold the key for 2 seconds. The blue LED Bluetooth indicator will flash slowly indicating the keyboard is searching for a new host. Follow steps 1 to 4.

## USB connection

1. Connect the included USB cable to the Titan keyboard and to your PC.
2. Press the **USB-key**  to switch to USB wired connection.
3. After the keyboard's connectivity is changed to USB wired, the associated green USB indicator will light permanently.

## Switch connectivity

For wireless connection press



For USB wired connection press



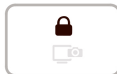
## Keyboard controls

Some keys on the Titan keyboard provide controls for the most commonly used Windows® OS functions.

Screenshot



System Lock



Press and hold for 1.5 seconds to activate

Mute speaker



Decrease speaker volume



Increase speaker volume



## Backlit keys

The Titan keyboard's backlit keys are adjustable in five levels: 100%, 80%, 60%, 40%, 20%, and 0% off. When using the keys' backlight feature the Titan keyboard consumes more power, and wired connection is recommended to avoid battery drainage. If the Titan keyboard is being used wirelessly with backlight, we recommend dimming the light as much as possible to save power.

To save battery power in Bluetooth wireless connection, the backlight goes to 0% after 2 minutes of inactivity (no keys pressed) and comes back on with a key press.

The keys' illumination is controlled with the following keys.

Keyboard illumination down



Keyboard illumination up



## Keep the Titan powered

We recommend never letting the Titan keyboard's lithium battery fully deplete. When the battery power is low and the battery LED indicator starts flashing, insert the USB cable and recharge your keyboard timely to ensure uninterrupted work.

To preserve battery power when the keyboard is set to Bluetooth wireless connectivity, the Titan keyboard uses a Power Saving feature. After 2 minutes of inactivity (no keys pressed) the backlight turns off. After 15 minutes of inactivity the Titan keyboard enters Power Saving Mode and sets the Bluetooth system to stand-by. It is reactivated by pressing any key. Allow it a couple of seconds to reconnect.

**Note:** When the Titan keyboard is connected to a USB port or an 5V external power supply, the power saving features are disabled despite the keyboard is set to Bluetooth wireless connection.

## Cleaning your Titan

We recommend keeping your keyboard clean for an optimal user experience and for a healthy keyboard. Clean only the outside of the keyboard.

Before you clean it, make sure the on/off switch is set to Off 

Use a lint-free cloth and clean the keys gently. Avoid using any strong chemicals such as solvents or abrasives, and be careful not to get any liquids or moisture under the keys or into any openings of the keyboard.

## Protect the environment

The Titan PC Logickeyboard contains a lithium-ion battery. At the End of Life of the keyboard, don't try to open or crush the battery.

The Titan PC Logickeyboard must be disposed of separately from household waste. Logickeyboard accepts receiving EOL products to ensure proper waste. However, to save unnecessary transportation of the product, we recommend disposing of it at the nearest recycling site taking electronics waste.

The gift box of the Titan PC Logickeyboard is made from 100% recyclable cardboard. We recommend wasting it separately at the nearest recycling station taking cardboard.



100% CARDBOARD






RECYCLABLE

## Troubleshooting Guide

If you are experiencing issues with your Titan keyboard, use this guide to troubleshoot common problems.

### Keyboard Not Connecting to Computer (Bluetooth wireless)

If your Titan keyboard loses its Bluetooth connection to the computer, the blue BT LED will start flashing fast (approx. 3 flashes/sec).

- Ensure Bluetooth is enabled on your computer. Go to your Bluetooth settings and see if the keyboard is listed as a connected device.
- Ensure that the computer's Bluetooth settings do not have the Power Saving feature enabled. If it is, disable it.
- Restart the keyboard by turning the power switch Off  for 5 seconds, and then back again to On .
- Ensure the battery is sufficiently charged. If the red Battery LED indicator is flashing, insert the charging cable.
- Ensure the keyboard is kept within 25 feet (8 meters) from your computer, and no obstacles blocking the signal.
- Don't place any objects close to the keyboard's Bluetooth antenna (black plate on the keyboard's backside, next to the USB port).
- If necessary, pair the keyboard again. First, remove the keyboard from the list of paired devices in the Bluetooth settings. Press and hold the Bluetooth connectivity key  for 2 seconds until the blue BT LED starts flashing slowly, and follow the pairing instructions.

### Keyboard is Unresponsive in USB Wired mode

If USB Wired connection from keyboard to computer is lost, the keyboard's green LED flashes fast (approx. 3 flashes/sec)

- Ensure the USB cable is securely connected to both the keyboard and your computer.
- Try a different USB port. Some USB ports may not supply sufficient power, so try another USB port.
- Make sure the USB cable is not defective. Try another USB cable.
- If an USB adapter is used, ex USB-A to USB-C, replace it or connect the cable directly to your computer's USB-C port.

### Keyboard Not Charging

When USB cable is inserted to keyboard and computer's USB port, the red Battery LED illuminates. If not:

- The battery is already fully charged
- Make sure the USB port or external 5V charger you're using is functioning. Try charging from another USB port or with a different 5V wall adapter.
- Make sure the USB cable is not defective. Try another USB cable.
- If an USB adapter is used, ex USB-A to USB-C, replace it or connect the cable directly to your computer's USB-C port.

For any persistent issues, feel free to contact our Tech Support Team for further assistance at [Logickeyboard.com/Contact](https://www.logickeyboard.com/Contact)

## System requirements

- Microsoft® Windows® 10 & 11
- USB-C port and/or Bluetooth receiver

## Keyboard specifications

- Dual connectivity: Bluetooth wireless and USB wired connection
- Backlit low-profile keys
- Scissors switch key mechanism
- Key travel 0.075" ~ 2 mm
- 5 LED indicators for: Caps Lock, Num Lock, Battery, Bluetooth connection and USB connection
- Aluminum body
- Dimensions: 16.93" X 4.69" X 0.54" ~ 430 mm X 119 mm X 13 mm
- Net weight: 20 oz ~ 567 gr
- Certifications: FCC-ID, CE-RED, UKCA & RoHS

## Bluetooth system

- Bluetooth v 5.1
- Connection distance: up to 30 ft ~ 10 m

## USB cable

- USB-C to USB-C
- Length: 59.0" ~ 1.5 m

## Battery

- Rechargeable lithium battery
- Capacity: 1500mAh
- Battery life without backlight: 300 hours
- Battery life with backlight: up to 40 hours (backlight at 20%)
- Charging time from 0 – 100% est. 4.5 hours

## **Warranty information**

Your Titan PC Logickeyboard contains no user-serviceable parts. Do not attempt to disassemble or open your Titan PC Logickeyboard, or expose it to liquids or high temperatures.

The Titan PC Logickeyboard has a limited warranty covering factory defects for 12 months from the date of delivery. The warranty does not cover defects caused by misuse or from spills into the keyboard.

Any claim must be made to Logickeyboard within the warranty period and must be made in writing with the proof of purchase identifying the product(s), date of purchase, purchase price, and a statement of the defect and its location at the time of claim.


Due to the nature of the products supplied, and the inability of Logickeyboard to control the use of the merchandise on site, faulty products must be sent to a Logickeyboard facility for inspection. Returns are on buyers' expense and risk.

The liability of Logickeyboard for a defective product is limited to either: (i) replacement or repair of the faulty product or (ii) the refund of the purchase price of the defective part, whichever is the smaller amount.

Logickeyboard bears no liability for defects if the product has been altered or modified in any way.

In no circumstances can Logickeyboard be liable for any consequential damage howsoever caused, or any injury, loss or damage which may be caused to any other merchandise or to any loss of business or loss of profit resulting there from.

WWW.LOGICKEYBOARD.COM

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