



EN (EU)

INSTRUCTIONS FOR USE

TiPY Keyboard



TiPYkeyboard.com

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1. Introduction

Thank you for purchasing a TiPY product. Please read these instructions for use carefully and follow the relevant instructions when operating the appliance. Please keep the instructions for use within easy reach at the place where you use the appliance.

2. Intended use

The purpose of the TiPY one-handed keyboard is to enable people with limited hand or arm or arm function to effectively operate computers and digital devices with just one hand. The product serves as an aid to overcome the challenges associated with challenges associated with various causes of one-sided arm impairment or limited hand limited hand function. These can include congenital genetic factors, developmental disorders, injuries, neurological diseases or musculoskeletal problems. musculoskeletal problems.

The TiPY one-handed keyboard enables the user to achieve full computer use despite these limitations. computer use despite these limitations. It enables the writing of texts, the use of using keyboard shortcuts, editing programmes and tables as well as precise control of an integrated mouse function - all with one hand. The product helps to increase independence, productivity and participation in digital life for people with life for people with a one-sided arm impairment or limited hand function. function.

3. Safety instructions

Handling

Please handle the device with care. The device contains sensitive electronic components. No modifications may be made to it.

The device is not life-sustaining or life-supporting. The device consists of several components. Small individual parts may become separated from the device, which may pose a choking hazard or other danger to children. Young children or people with mental disabilities should not reach or use the device without supervision.

Do not use the appliance in damp, wet, very cold or very hot environments (see temperature specifications in Technical data).

Never attempt to replace the device's built-in batteries yourself, as this can damage them, which in turn can lead to overheating and injury.



Mounting

To position the keyboard for left or right-handed use, carefully pull off the hand pad. Then turn it over and replace it on the desired side.

Remove the protective film covering the battery compartment.

Only use the manufacturer's recommended mounting components. The user bears the sole risk for the installation. The manufacturer is not liable for personal injury or damage to property caused by the device or its components falling.

Repair

Under no circumstances should you attempt to open the appliance and repair it yourself.

Disassembling the appliance can lead to permanent damage to the appliance and injuries.

Contact your specialist dealer or the manufacturer if the appliance is damaged or does not function properly. If the appliance or its accessories are mechanically damaged, it must no longer be used.

4. Cleaning and disinfection

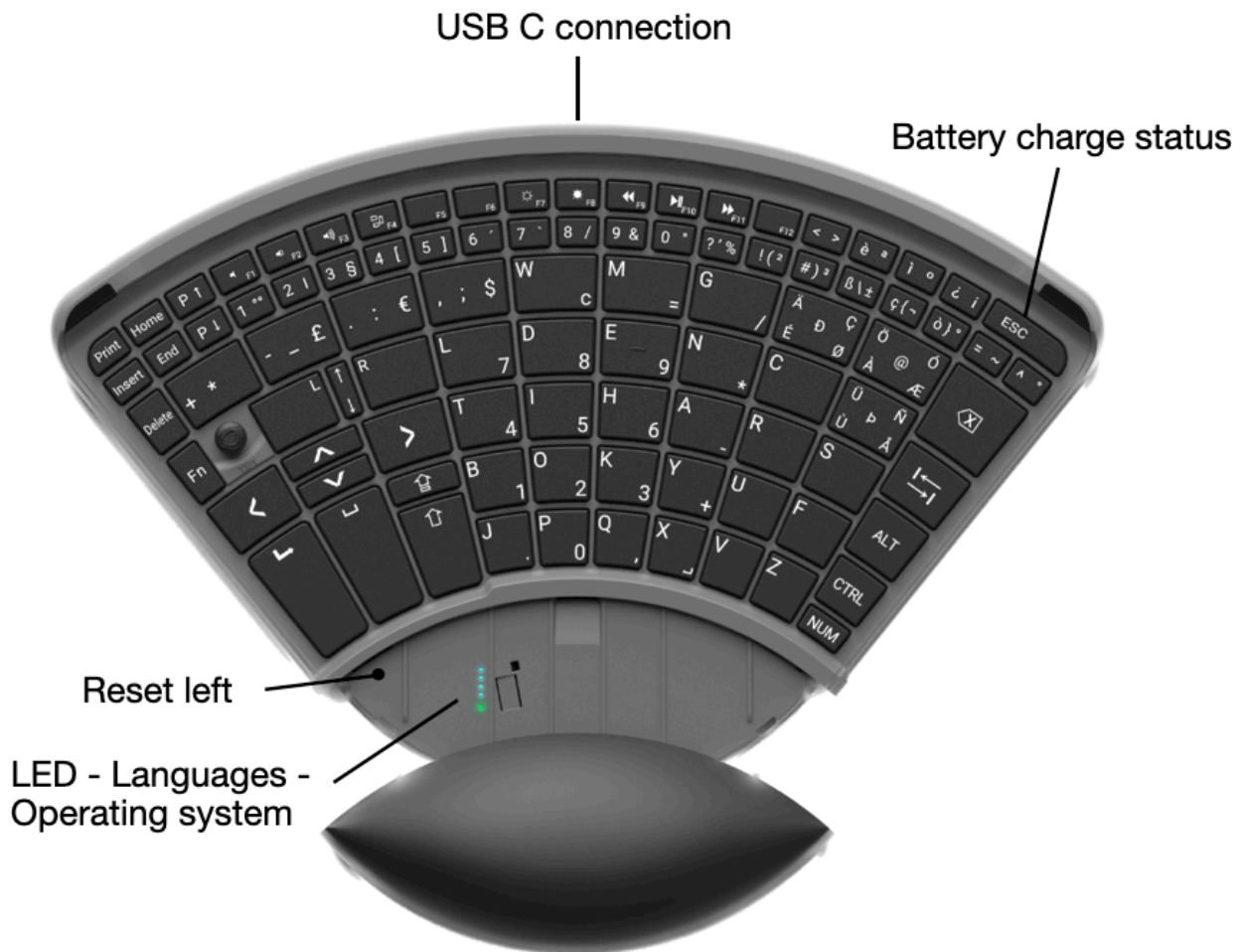
Before cleaning the device, switch it off and disconnect all cables. The device should be cleaned daily with a disinfectant and cleaning agent intended for use in hospitals. Cleaning should only be carried out with a wipe. Wipe all external surfaces and allow them to dry on their own or follow the wiping instructions. Do not use sprays that may allow moisture to penetrate the appliance. Under no circumstances should any part of the appliance be subjected to steam or wet sterilisation

5. Scope of delivery

- TiPY Keyboard
- USB - USB C cable
- Instructions for Use



6. Ports, Display



Left

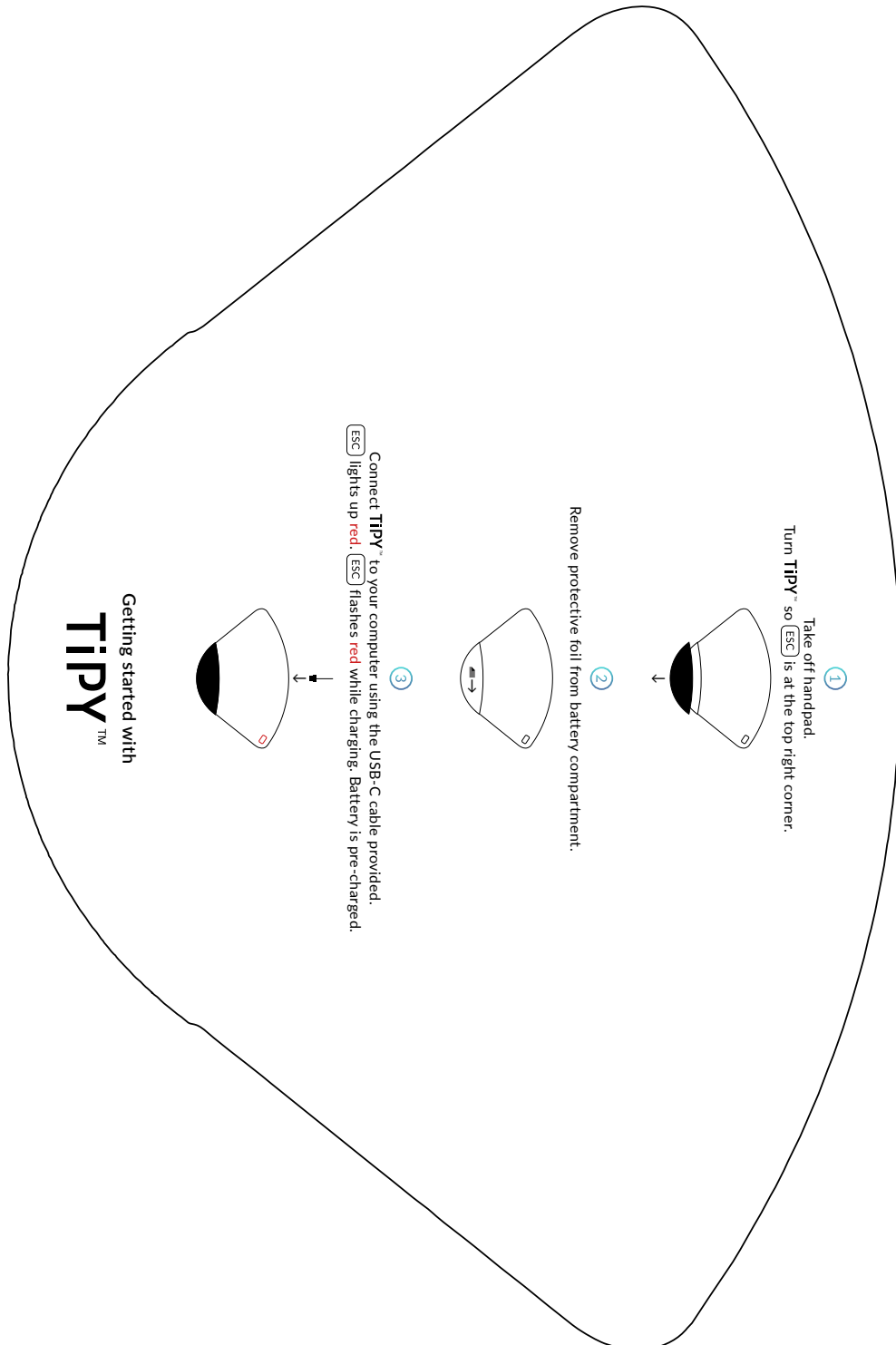


Right



TiPY™

7. Settings





TiPY™



Press **[Fn] + [P1]**.
[Fn] flashes fast in **green**. Then press...

...**[P1]** for **Apple products**.

The LED on the handpad lights up **green**.

...**[P1]** for **Windows, Linux or Android products**.

The LED on the handpad is off.

Choosing the
Operating System



TiPY™



Press **Fn** + **+**.

Fn flashes fast in **green**.

For the desired language now press:

- | | | | | | |
|---------------------|--------|---------------------|-----------|---------------------|------------|
| D + E | German | E + N | English | E + S | Spanish |
| E + R | French | I + T | Italian | P + T | Portuguese |
| N + L | Dutch | S + V | Swedish | F + I | Finnish |
| D + A | Danish | N + O | Norwegian | I + S | Icelandic |

Depending on the language chosen, the four

blue LEDs on the handpad light up in a certain pattern (see label on the handpad).

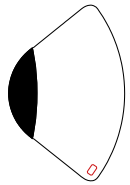
Choosing the Language



TiPY™



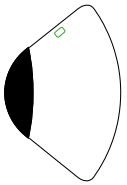
Connect through USB-C



Connect **TiPY™** to your computer using the USB-C cable provided. **ESC** lights up **red**. **TiPY™** is connected to your computer and will charge if necessary (**ESC** flashes **red**).



Connect through Bluetooth



Disconnect USB-C cable. **FN** flashes **green**. Without cable, **TiPY™** automatically searches for a Bluetooth connection. Wait for your computer to find the new Bluetooth device. Follow the instructions on the screen to pair **TiPY™** with your computer. When connected, **FN** lights up **green**.

In case of Bluetooth interferences, **FN** flashes very fast. In this case, remove the Bluetooth device from your computer and pair it again. The **TiPY™** Bluetooth connection can only be removed from the computer the device is connected to.

Connect

TiPY™

to your computer



TiPY™

After some time of inactivity, **TiPY™** enters standby mode, then sleep mode.

Press any key to wake **TiPY™** from standby or sleep mode.

[ESC] flashes red when battery is low.

Both left-handers and right-handers can use **TiPY™**. In order to switch sides, take off the handpad, turn the keyboard around, and put the handpad back on. **TiPY™** automatically detects which side is in use and deactivates the bottom side. The mouse joystick is always located on the thumb's side.



Left-handed use



Right-handed use



Press **[NUM]** to activate or deactivate the number pad. When activated, the key lights up blue.

Good to know
TiPY™



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The mouse is operated by using the mouse joystick and the adjacent keys  for left click,  for right click, and  for scrolling.

TiPY™
Mouse Function



TiPY™



TiPY™ Trainer, free to use on
tipykeyboard.com



8. Maintenance / inspection

Keep the keyboard clean by regularly removing dust, dirt and deposits from the keys and surfaces. Follow the cleaning instructions above. Keep up to date with any firmware or software updates.

Protect the keyboard from moisture and liquids to prevent damage to the electronics. Ensure that connecting cables are not kinked or damaged. Avoid knocking or dropping the keyboard to prevent damage to the internal components. Avoid using the keyboard in extreme environments with high humidity, heat, direct sunlight or strong vibrations.

If you do not use the keyboard for a longer period of time, store it in a dry and dust-free place. You can completely deactivate the keyboard with a reset and reset it to the factory settings. Have the warranty information and contact details of the manufacturer or customer service ready in case you need support or repairs.

9. Support

If you have any technical questions about the product, please first contact the specialist dealer from whom you purchased this product. If necessary, if the specialist dealer is not available or cannot help, please send us an e-mail to info@tipykeyboard.com. Please be sure to state the error or operating problem and the serial number.

10. Technical data

General information:

Key technology: New Rubber Dome
Number of keys: 2 x 92 keys (184 keys in total)
Standard key life: > 10 million keystrokes
Weight: approx. 570 g
Dimensions: approx. 270 x 170 x 17 mm
Housing colour: Black/grey

Connection and compatibility:

Connection: USB-C
Wireless connection: Bluetooth
Compatibility: MacOS, iOS, Windows, Android, Linux

Power supply:

Battery type: Li-Ion battery 3.7V 1200mAh
Current consumption in use: 8.7 mA - 12 mA
Deepsleep current consumption: 0.09 mA
State of charge: typ. 12 mA to typ. 300 mA
Operating environment:
Operating temperature: 0°C to 40°C
Storage temperature: -20°C to 60°C

11. Conformity

This product is FCC compliant.



12. Environmental protection and disposal

All electrical and electronic equipment must be disposed of separately from general household waste at designated collection points. This product is subject to the European Directive 2002/96/EC and must therefore be disposed of properly at waste electrical and electronic equipment collection centres.

