URBAN factory

ONLEE Pro Dual
Souris **Bluetooth** et **2.4Ghz**
ERGONOMIQUE

BLUETOOTH AND 2.4GHZ ERGONOMIC MOUSE

2.4Ghz

Bluetooth

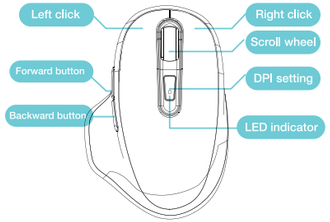
FC CE RoHS COMPLIANT

URBAN-FACTORY.COM

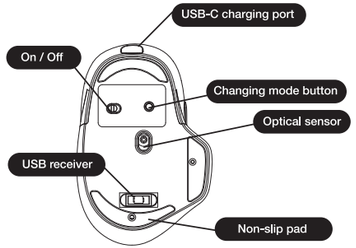
EN

PRODUCT OVERVIEW

TOP VIEW



BOTTOM VIEW



HOW TO USE

- **2.4Ghz connection**

1. Remove the **USB receiver** (stored under the mouse), then insert it into the USB port on your computer.

2. Turn on the mouse **power switch** (distance less than 30 cm than USB receiver).

3. Press the **MODE button** under the mouse until the LED becomes red (2.4Ghz mode).

4. Press the right or left click to activate the mouse.

- **Bluetooth Connection**

WINDOWS 10 CONNECTION STEPS

1. Turn on the mouse **power switch** (Power switch under the mouse)
2. Click on the start button (bottom right of the screen) then:
   Settings • Devices • Add Bluetooth or other devices • Bluetooth.
   Then start the search for BT devices.
3. Choose your **Bluetooth channel** with the **MODE** button (1: Green / 2: Blue).
   Press and hold the **MODE button** for 3 / 5s then release.
   The LED flashes blue (or green) quickly.
   the laptop is able to see the BT mouse from this point on.
4. Click on the device named **ONLEE PRO 1** or **ONLEE PRO 2.**
   Now your mouse is paired and ready to use.

- **Bluetooth Connection**

MAC OS CONNECTION STEPS

1. Turn on the mouse **power switch** (Power switch under the mouse).
2. Click on the apple button (top left of the screen) then:
   System preferences • Bluetooth (the "Device" list is displayed).
   Then go to the next step.
3. Choose your **Bluetooth channel** with the **MODE** button (1: Green / 2: Blue).
   Press and hold the **MODE button** for 3 / 5s then release.
   The LED flashes blue (or green) quickly.
   the laptop is able to see the BT mouse from this point on.
4. Click on the device named **ONLEE PRO 1** or **ONLEE PRO 2.**
   Now your mouse is paired and ready to use.

OTHER FUNCTIONS

Adjusting the DPI sensitivity: Press the DPI button at the top of the mouse to adjust: 1x: 800dpi • 2x: 1200dpi • 3x: 1600dpi.

Mode change: Below the mouse, press the **MODE button** to use the different connection types. The LED will change color depending on the selected mode.

LED indicator
Red: 2.4Ghz Mode

LED indicator
Green: Bluetooth 1

LED indicator
Blue: Bluetooth 2

Charge the mouse:

• The LED indicator flashes **red** when the battery level is **low.**
Connect the USB port of the cable to a charger and the other end to the input **USB-C** mouse located on the front of the mouse.

• After connecting the mouse, it will automatically charge and the state of the **LED indicator will turn solid red.** (It will turn off when the battery will be fully charged)

Declaration of Conformity

URBAN FACTORY hereby declares that the BTM10UF mouse complies with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Headquarters: Urban Factory, 57 rue de la Convention 75015 Paris FRANCE

Product Name: ONLEE PRO DUAL: ERGONOMIC BLUETOOTH AND 2.4GHZ MOUSE 1600DPI - RECHARGEABLE - BLACK
Reference: BTM10UF

To which this statement relates is in conformity with the following European and international normative document(s).

LVD (Directive 2014/53/EU Article 3,1a)
- EN IEC 62368-1:2020 + A11:2020; EN 62479:2010; EN 50663:2017

EMC (Directive 2014/53/EU Article 3,1b)
- ETSI EN 301 489-1 V2.2.3 (2019-11); ETSI EN 301 489-3 V2.3.2 (2023-01)
- Draft ETSI EN 301 489-17 V3.2.6 (2023-06)
- EN 55032:2015 + A1:2020 + A11:2020; EN 55035:2017 + A11:2020

Radio spectrum (Directive 2014/53/EU Article 3,2)
- ETSI EN 300 440 V2.2.1 (2018-07); ETSI EN 300 328 V2.2.2 (2019-07)

RoHS (Directive 2011/65/EU)
Regulation 1907/2006 (REACH)

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Signed in Paris,
Name and function

1, September 2022 by
Thierry Zeitoun
General Manager

CE

Precautions of use

1- Do not insert a screwdriver or other blunt objects into the moldings, ports, buttons or aeration of the mouse.
2- Do not open the mouse.
3- Do not throw the mouse but send it to a recycling center.
4- Do not immerse or wet.
5- Do not throw in the fire.
6- Do not use the mouse for any purpose other than the one for which it was been designed.
7- Do not expose to the sun.
8- **Keep away from children**

FCC Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 or more 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 .
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.

CE FC RoHS COMPLIANT REV.2

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