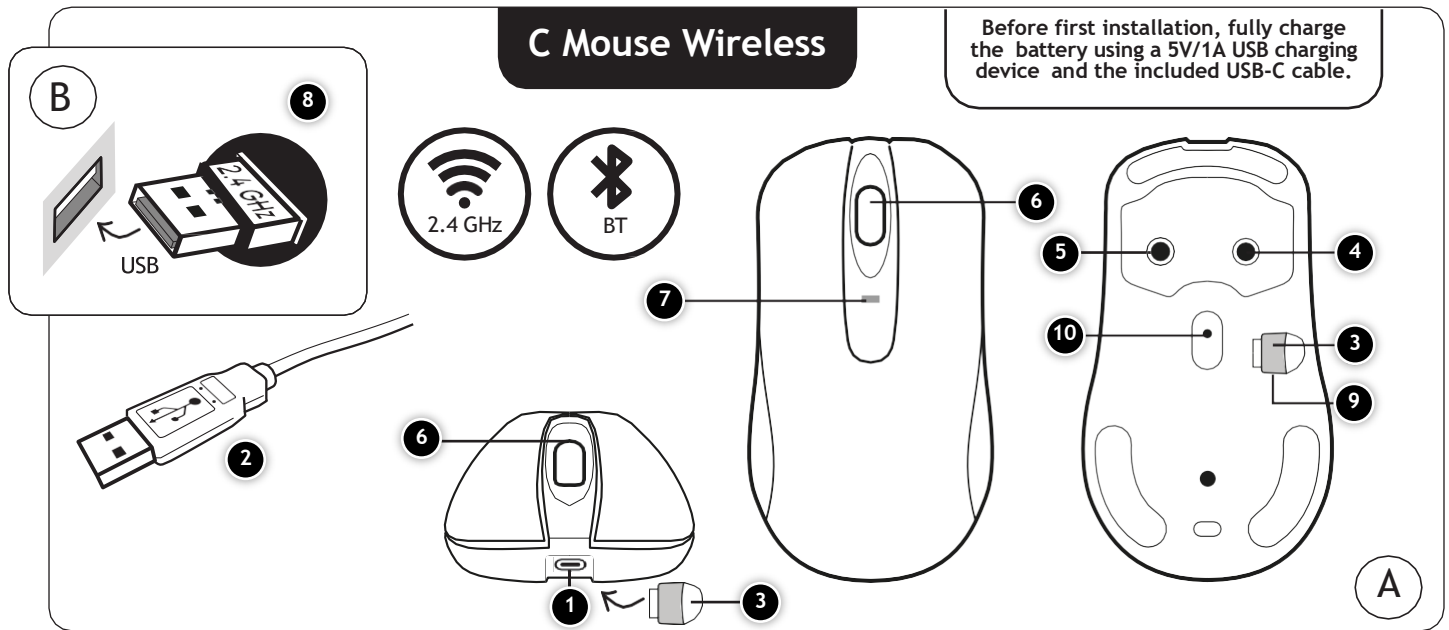




C Mouse Wireless

Before first installation, fully charge the battery using a 5V/1A USB charging device and the included USB-C cable.

Part functions: (See figures A and B)

- 1 **USB-C Port:** Used to charge the mouse. Cover during washing or rinsing. USB-C Port Cover is located on bottom of mouse.
- 2 **Charging cable:** Used to charge the mouse.
- 3 **USB-C Port Cover:** Used to cover the USB-C port during washing or cleaning.
- 4 **Power button**
- 5 **Mode button**
- 6 **Scroll button**
- 7 **LED indicator:** RED: mouse battery is charging; Blinking GREEN: mouse is attempting to pair to USB Dongle (8); Solid GREEN: mouse is paired to USB Dongle (8) and connected to the computer; Blinking BLUE: mouse is attempting to pair via Bluetooth™; Solid BLUE: mouse is paired and connected to the computer via Bluetooth™.
- 8 **USB Dongle:** Plugs to a computer USB port. Allows the mouse to connect to the computer wirelessly. The USB dongle comes in the box with each mouse.
- 9 **USB-C Port Cover storage:** Keep the USB-C Port Cover (3) in the storage space (9) when it is not in use to cover the USB-C Port (1) during washing and cleaning.
- 10 **Sensor Light**

RF Connected Installation:

Before first installation, fully charge the battery using a 5V/1A USB charging device and the included USB-C cable. Place USB Dongle (8) in a computer port. Note: each dongle is different and is paired with its own mouse. Turn mouse on (4). Wait for the mouse to connect automatically.

If you are using this mouse in combination with a Man & Machine Its Cool Wireless keyboard, you can use one USB Dongle to operate both devices. Once you have installed the first device with its paired dongle,

connect the other device to the same dongle by following its connecting procedure.

RF Connected Pairing:

The mouse is already paired with the USB Dongle that comes with it. To pair the mouse with another dongle or to re-pair it with the USB Dongle (8) that it comes with. Make sure mouse is powered on (4). Press the Scroll Wheel (6) and the Right Mouse Button at the same time to put the mouse into pairing mode. When the mouse is in pairing mode, the GREEN LED (7) will blink. Once the mouse is paired and connected to the PC, the GREEN LED will turn solid GREEN (7). If the USB Dongle is plugged in, unplug it and plug it back to the PC. Keep the mouse close to the USB Dongle. **Note:** The mouse will not work if it has lost its pairing. Loss of pairing is signaled by blinking GREEN LED light (7). Follow procedures above to restore pairing.

BT Connected Installation:

Before first installation, fully charge the battery using a 5V/1A USB charging device and the included USB-C cable. Turn mouse on (4). Pair mouse with the PC.

BT Connected Pairing:

To pair or re-pair the mouse: Make sure the mouse is powered on (4). Long press the Mode button (5) to start pairing. On the PC select the device to complete pairing. Once the mouse is paired and connected to the PC, the BLUE LED indicator will flash and then turn solid BLUE (7). **Note:** The mouse will not work if it has lost its pairing.

Dual Mode: switch between RF and BT:

It is possible to enable RF and BT and switch between connection methods. Follow installation instructions for both. To switch to BT connection, quickly press the Mode button (5), the BLUE LED will flash to indicate that BT is connected. To switch to RF connection, quickly press the Mode button (5), the GREEN LED will flash to indicate that RF mode is connected.

Battery charging:

Remove the USB-C Port Cover (3) to expose the USB-C port (1). Place the USB Port Cover (3) in the USB Port Cover Storage Space (9).

Rev. 1.3

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Connect USB connector to a 5V/1A USB charging device. LED indicator (7) will turn RED when charging. The LED indicator (7) will turn off when fully charged. Replace the USB Port Cover (3) over the USB-C (1) charging port. **Note:** The mouse will not work, or may act erratically, if the battery is depleted or low. Charge timely following procedure described above.

Approved cleaning methods

- You can wipe the product with a soft cloth that is non-abrasive such as a microfiber cloth, a disinfecting wipe, a soft brush similar to a paint brush in bristle stiffness or a sponge, but not a scourer of any sort.
- You can rinse the product with soap and water or an approved disinfectant.

Note: Before wiping or rinsing, cover the USB-C port (1) with the USB-C Port Cover (3). Make sure USB-C Port Cover is fully inserted (see Figure A).

Approved disinfectants

- Chlorine based, up to 100,000 ppm (10%) bleach content
- Alcohol based
- Glutaraldehyde based
- Phenol based
- Formaldehyde based, up to 370,000 ppm (37%) formaldehyde content
- Oxidizing, such as Hydrogen Peroxide, up to 30,000 ppm (3%) content
- Quaternary Ammonium, up to 20,000 ppm (2%) content



Restrictions

- Only clean using the cleaning methods and disinfectants described under "Cleaning instructions" in this manual.
- The mouse can not be immersed in liquid.
- Always follow the instructions provided by the cleaning product manufacturer.
- Do not use petroleum based cleaning fluids nor Acetone or abrasive cleaning aids and products.
- Do not expose the product to temperatures below 0°C or above 55°C.
- Do not use temperature or pressure sterilization.

Product warranty statement

Man & Machine, Inc. ("Manufacturer") warrants to the original purchaser (the "Customer") that the products it manufactures ("Product") shall be free from defects in materials and workmanship at the time of shipment. Manufacturer's sole obligation under this Warranty shall be limited to repairing or replacing with the same or comparable item, at its option, free of charge, any product returned to Manufacturer freight prepaid that is deemed to have failed under Manufacturer's warranty. Manufacturer shall have no obligation under this Warranty or otherwise if (1) the Product has been damaged by abuse, negligence, accident, mishandling, lightning or flood, or other natural disasters, (2) the Product has been affected by normal wear and tear, (3) the Product has not been operated in accordance with its operating instructions, (4) the Product has been altered or repaired by anyone outside Manufacturer (5) adaptations or accessories have been made or attached to the Product which, in Manufacturer's sole determination, have adversely affected its performance, safety or reliability. If a Product should malfunction or fail during the warranty period, contact the original place of purchase for return options. If purchased directly from Man & Machine, Inc., please submit a Return Material Authorization (RMA). This form can be located on our website at <http://www.man-machine.com/returnsreplacements/>. Please complete requested

information and provide a detailed description of the problem. Returned Products must include the RMA number clearly marked on the outside of the package. Manufacturer will not be responsible for any unnecessary items included with any returned Product.

This warranty is the exclusive warranty for any product. Manufacturer specifically disclaims any and all other warranties of any kind, express or implied, including any warranties of fitness for a particular purpose or of merchantability. Manufacturer shall not be liable in tort, including negligence or strict liability, and shall have no liability at all for injury to persons or property.

Manufacturer's liability for failure to fulfill its obligation under this limited warranty or any other liability in connection with a product shall be limited to the amount of the purchase price received by manufacturer for the product. The remedies stated in this limited warranty are the customer's exclusive remedies against manufacturer regarding any product. Under no circumstances shall manufacturer be liable for any indirect, incidental, special or consequential damages, including lost profits and revenues, inconvenience or interruptions in operations, or any other commercial or economic losses of any kind. These limitations and disclaimers are not made by manufacturer where prohibited by law. Some states prohibit limitations of warranties and the customer may have additional rights in those states.

All items returned for warranty repair/replacement must be sent freight prepaid and insured to either the original place of purchase or to the Manufacturer, referencing a valid RMA number:

USA & OTHER COUNTRIES

Man & Machine, Inc.
3706 West Street
Landover, MD 20785

EUROPE

Man & Machine Europe
Tappersweg 10c
2031 ET Haarlem

All warranty repairs or replacements will be returned freight prepaid by ground service to any destination within the Continental United States and Europe. Charges for repairs/replacements shipped back outside this region are the responsibility of the end user.

Products must be cleaned/sanitized before returning. Returns will not be accepted that have not been disinfected.

USA & OTHER COUNTRIES

1 Year limited warranty

EUROPE

2 Year limited warranty

For current warranty information, visit our website at <http://www.man-machine.com/warranty-statement/>.

FCC Warning

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 inte rference received, including interference that may cause undesired operation.

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

NOTE: 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 interferenceto 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.

Radiation Exposure Statement

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