

U Hot Keyboard

The U Hot wireless washable keyboard is Man & Machine's answer for people who want a water-resistant wireless keyboard at an economical price. The U Hot is a less expensive alternative to our truly waterproof models. The U Hot has the same characteristics and feels as a standard desktop keyboard, and comes with all the passion, commitment and support that you expect with any of Man & Machine products.

Weight:

506 g (1.1 lb.)

Dimensions:

450.85 x 158.75 x 19.05 mm
(17.75" x 6.25" x 0.75")

Number of keys:

104 = US Layout with Windows™

Power:

Rechargeable battery.
3 volts (5 volts to charge)

System requirements:

USB interface for the wireless bridge

Operating Frequency:

2.4 GHZ RF digital radio, FHSS frequency-hopping technology

Warranty period:

One-year limited warranty

Specifications subject to change without notice

Pairing the U Hot Keyboard: (NO DRIVER NEEDED)

1. Connect the USB receiver bridge to the USB port on your PC.
2. Press the button located on the middle of the USB receiver bridge to initiate pairing.
3. Press both "Esc" and "Pause" keys on the keyboard at the same time for three seconds to turn on and pair the keyboard with the bridge. You can now use the keyboard.



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Charging the U Hot Keyboard:

- To charge the keyboard plug the USB A end to your PC and the mini USB B end to the top right side USB connector of the keyboard. USB Charger cable is included.

Battery status light:

- Middle LED lights up when charging.
- Right LED lights up when the battery is low.

Cleaning Instructions for U Hot Keyboard:

1. Clean the surface of the product by wiping, brushing or spraying. Use only rags, sponges or soft bristle brushes. **DO NOT place the USB connector into the fluid.**
2. Either wipe with dry cloth or allow to air dry.
3. Keyboard can also be rinsed. After cleaning, drain, and turn upside down on dry towel and allow to air dry.

Disinfectants recommended by Man & Machine, Inc.:

- Chlorine based (max 10% solution) - Chlorox, Novalsan, etc.
- Formaldehyde based - Formaldehyde Solution 37%, Vinco Formaldegen, etc.
- Glutaraldehyde based - Aldacide 200, Lysofume, Wavicide, etc.
- Phenol based - Lysol I.C., Beaucoup, Magna Clean, Tek-Trol, etc.
- Alcohol based - Cavicide, Isopropyl Alcohol, Medicide, etc.
- Oxidizing - Hydrogen Peroxide 3% Solution, Lifeguard Series, etc.
- Quaternary Ammonium - Roccal-D, Bacto-Sep, Parvosol, etc.
- Soap and water

DO NOT USE:

- Petroleum based cleaning fluids, such as Gasoline
- Acetone
- Over 10% bleach solutions
- Temperature or pressure sterilization
- Buffing pads or scrubbing pads

THESE INSTRUCTIONS AND RECOMMENDATIONS HAVE BEEN PREPARED TO ADVISE THE PROPER METHODS FOR CLEANING YOUR PRODUCT. MAN & MACHINE, INC. OR THE LOCAL DISTRIBUTOR CANNOT ASSUME ANY RESPONSIBILITY FOR THE APPLICATION OF THEM. IF THERE ARE ANY QUESTIONS, PLEASE CONTACT PLACE OF PURCHASE OR MMI PRIOR TO CLEANING.

MAN & MACHINE DOES NOT CONSIDER THE U HOT KEYBOARD TO BE A MEDICAL KEYBOARD FOR INFECTION CONTROL PURPOSES DUE TO THE INABILITY TO MECHANICALLY CLEAN ALL SURFACES AND AREAS ON THE KEYBOARD.

FCC statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

FCC Radiation Exposure Statement

This equipment 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.