

Really Cool Keyboard

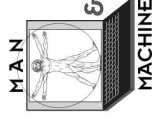
The Really Cool is a water-resistant and contaminant proof keyboard with tactile feedback keys. The sealed and rigid surface is ideal for industrial, marine, and medical use, as well as other applications where moisture, cleaning, and durability are a consideration. Because the Really Cool is also quieter than "standard" keyboards, they are great for applications where noise generated from "key-clicks" is a problem. The Really Cool is compatible with standard keyboard layouts and drivers are not needed.

Weight:	Composition:
780 g (1.7 lb.)	100% Silicone Rubber
Dimensions:	PVC Cable
381 mm x 140 mm x 15.3 mm	100% Latex free
15" x 5.5" x 0.6"	System requirements:
Cable length:	USB interface
1.83 m (6')	PS/2 interface
Storage temperature:	(USB to PS/2 Adapter Not Included)
-20 °C - 70 °C	Number of keys:
-4 °F - 158 °F	104 = US Layout with Windows™
Operating temperature:	keys plus 4 additional
0 °C - 70 °C	function keys
32 °F - 158 °F	Warranty period:
Voltage:	Limited lifetime warranty
5 Volt	Specifications subject to change
Current input:	without notice
26 mA	

Installing Your Really Cool Keyboard

- USB:** Attach the keyboard cable to a USB computer port. (You do not have to turn off your computer. There is no software to install.)
- PS2:** Turn off your computer before attaching devices. If you have another keyboard attached, disconnect it. Attach the PS2 keyboard Adapter (sold separately) to USB cable connector. Attach cable to the keyboard port. Turn on your computer to activate the keyboard. (There is no software to install.)

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Cleaning Instructions for Waterproof Keyboards and Mice:

1. Clean the surface of the product by wiping, brushing, spraying or dipping it. Use only rags, sponges or soft bristle brushes. **DO NOT place the USB or PS/2 connector into the fluid.**
2. Either wipe with dry cloth or 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
- Buffering 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.



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