

MAN & MACHINE

ESTABLISHED 1982

RECOMMENDED CLEANING INSTRUCTIONS

OIL-RESISTANT KEYBOARDS & MOUSE

Really O'Cool, So Cool, Mighty O'Mouse

- To clean an oil-resistant Man & Machine keyboard while plugged into PC, press the left & right Control (“Ctrl”) keys together for 3 seconds to lock keys.
- Clean the surface of the product by wiping, brushing, or spraying it using only clothes, sponges or soft bristle brushes.
- **DO NOT place the USB connector in fluid.**
- Either wipe with dry cloth or allow to air dry.
- After cleaning, press both Control keys again for 3 seconds to unlock keys.

Recommended

- **1:10 bleach solution (Chlorine based)** - 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 Dürr FD 322, FD 333 & 350, etc.
- **Oxidizing** - Hydrogen Peroxide 3% Solution, Lifeguard Series, etc.
- **Quaternary Ammonium** - Roccal-D, Bacto-Sep, Parvosol, Dürr FD 300 2%, Dürr FD 312 2%, etc.
- **Soap & water**

Do Not Use

- Petroleum based cleaning fluids, such as Gasoline, Turpentine & oil
- Acetone
- Greater than 10% bleach solutions
- Abrasive cleaners
- Temperature or pressure sterilization
- Buffing pads or scrubbing pads

These instructions & recommendations have been prepared to advise the proper methods of cleaning your premium data entry product. Man & Machine, Inc. & your local distributor cannot assume responsibility for the application of cleaners. Any questions or concerns should be addressed prior to actual cleaning by contacting Man & Machine, Inc.

