


Instructions for Use: Keyboard and Mouse

Brand Name of Product	Washable Keyboard and Mouse
Generic Name of Product	Washable Keyboard and Mouse
Product Code Number(s)	KBM-001, KB-001, MOS-001
Intended Use	For use with all PCs.
Range of Applications for Product	Water resistant design means it can be used in areas such as decontamination or the clean assembly pack and prep area.
Key Specifications of Product	Dust and splash resistant silicone keyboard and mouse with integrated laser sensor.

Shipping & Storage	
Shipping Conditions & Requirements	N/A
Storage Conditions	N/A
Packaging Conditions	N/A
Shelf Life	N/A

Instructions for Using Product	
Description of Use(s)	For use with PCs.
Preparation for Use	Place the Keyboard USB and Mouse USB connector into the computer USB port.
Diagrams (drawings, pictures)	
Steps for Use of Product	Connect USB cables for the keyboard and mouse into the computer USB port.
Interpretation of Results	N/A
Contraindications of Test Results	N/A
Documentation	N/A
Special Warnings and Cautions	<ul style="list-style-type: none"> • Organic solvents: Loesol 80 (90 - 100% hydrocarbons, naphtha), and White Spirit will cause the silicone material on the keyboard and mouse to be non-resistant. (Silicone is resistant with some restrictions to Methyl-ethyl-ketone). • Inorganic solvents: Cellulose thinner, Screen cleaner and Thinning agents will cause the silicone material on the keyboard and mouse to be non-resistant. • Organic solvents will cause the silicone material on the keyboard and mouse to be non-resistant. <ul style="list-style-type: none"> ○ Loesol 80 (90 - 100% hydrocarbons, naphtha) ○ White Spirit (Note: Silicone is resistant with some restrictions to Methyl-ethyl-ketone.) • Inorganic solvents will cause the silicone material on the keyboard and mouse to be non-resistant. <ul style="list-style-type: none"> ○ Cellulose thinner ○ Screen cleaner ○ Thinning agents <p>Note: The organic and inorganic solvents used on the silicone material will cause a significant change after exposure to the chemical with or without impairment of functions.</p>

	<ul style="list-style-type: none"> Do not use steel-wool or aggressive scouring agents to remove stubborn marks. <p>DO NOT USE ANY CLEANING AGENTS CONTAINING SUBSTANCES THAT ARE LISTED AS NON-RESISTANT.</p>
Disposal	N/A

Reprocessing Instructions	
Point of Use	N/A
Preparation for Decontamination	N/A
Disassembly Instructions	N/A
Cleaning – Manual	<ul style="list-style-type: none"> Wipe (in circular movements) the keyboard and mouse with a clean cloth and 70% Isopropyl alcohol. Wipe the cleaned surface with a damp cloth in order to remove any remaining cleaning agent. When disinfecting, it is recommended that you use a facility approved disinfectant that is an alcohol-based disinfectant in line with the manufacturer’s IFU. Keyboard can also be dipped into water and rinsed off before using disinfectant. Make sure it is dry before applying the disinfectant according to the manufacturer's IFU.
Cleaning – Automated	N/A
Disinfection	N/A
Drying	N/A
Maintenance, Inspection, and Testing	N/A
Reassembly Instructions	N/A
Packaging	N/A
Sterilization	N/A
Storage	N/A
Additional Information	N/A

Related Healthmark Products	N/A
Other Product Support Documents	ProSys™ Instrument Care Brochure
Reference Documents	Chemical resistant according to DIN 42115, IP68 rated.
Customer Service Contact	Healthmark Industries Company, Inc. 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com