


Instructions for Use: Keyboard and Mouse

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| 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 PCs. |
| Range of Applications for Product | Water resistant design means can be used in areas such as Decontamination. |
| Key Specifications of Product | Dust and splash resistant silicone keyboard and mouse with integrated laser sensor. |

| Shipping & Storage | |
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| Shipping Conditions & Requirements | |
| Storage Conditions | |
| Packaging Contents | |
| Shelf Life | |

| Instructions for Using Product | |
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| Description of Use (s) | For use with PCs |
| Preparation for Use | Place the Keyboard USB and Mouse USB connector into the computer modem USB port. |
| Diagrams (drawings, pictures) |  |
| Steps for Use of Product | Connect USB cables for the keyboard and mouse into the modem USB port. |
| Interpretation of Results | |
| Contraindications of Test Results | |
| Documentation | |
| Special Warnings and Cautions | <ul style="list-style-type: none"> ● Organic solvents: Loesol 80 (90-100% hydrocarbons, naphta), and White spirit will cause the silicone material on the keyboard and mouse to be Non-resistant. (The silicone is resistant with some restrictions to Methyl-ethyl-keton). ● Inorganic solvents: Cellulose thinner, Screen cleaner and Thinning agents will cause the silicone material on the keyboard and mouse to be Non-resistant. <ul style="list-style-type: none"> * 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. |
| Disposal | |

| Reprocessing Instructions | |
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| Point of Use | |
| Preparation for Decontamination | |
| Disassembly Instructions | |
| Cleaning – Manual | <ul style="list-style-type: none"> ● Wipe keyboard and mouse with a clean cloth in circular movements with a mild cleaning solution, including enzymatic detergents and other neutral pH detergents. ● Then wipe the cleaned surface with a damp cloth in order to remove any remaining cleaning solution. |

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| | <ul style="list-style-type: none"> • When disinfecting, it is recommended that you use an alcohol-based disinfectant in line with the manufacturer's IFU. • Do not use steel wool or aggressive scouring agents, to remove stubborn marks. • Keyboard can also be dipped into water and rinsed off before using disinfectant. <p>DO NOT USE ANY CLEANING SOLUTIONS CONTAINING SUBSTANCES THAT ARE LISTED IN THE SPECIAL WARNINGS AND CAUTIONS.</p> |
| Cleaning – Automated | |
| Disinfection | <p>Disinfecting Chemicals that can be used to disinfect the keyboard and mouse- Substances and Mixtures-</p> <ul style="list-style-type: none"> • Ammonia • Vinegar-based cleaner • Potash • Hydrogen peroxide 12% • Bleach <p>Organic solvents-</p> <ul style="list-style-type: none"> • Acetone • Ethanol • Isopropanol- Slight insignificant changes after exposure to the chemical without any impairment of functions. • Methyl-ethyl-keton- Slight insignificant changes after exposure to the chemical without any impairment of functions. <p>Acids-</p> <ul style="list-style-type: none"> • Acetic acid 5% • Phosphoric acid 10% • Sulphuric acid 10% |
| Drying | |
| Maintenance, Inspection, and Testing | |
| Reassembly Instructions | |
| Packaging | |
| Sterilization | |
| Storage | |
| Additional Information | |
| Related Healthmark Products | ProSys™ Brochure, ProSys™ Price List |
| Other Product Support Documents | |
| Reference Documents | Chemical resistant according to DIN 42115, IP68 rated. |
| Customer Service Contact | <p>Healthmark Industries Company, Inc 18600 Malyn Blvd. Fraser, MI 48026 1-586-774-7600 healthmark@hmark.com hmark.com</p> |