



Medical Silicone Keyboard

Care and Cleaning Protocol

Compatible Chemicals:

OPA solution (0.55%)
Household bleach (5%) 5,000 ppm
Alcohol (up to 85%)
Hydrogen peroxide
Accelerated hydrogen peroxide (.01%–7.0%)
Quaternary Ammonia Compounds
Most detergents

Recommended:

For Cleaning:

Most detergents
Stabilized hydrogen peroxide (.02%)
Accelerated hydrogen peroxide (.02% - .05%)

For Sanitizing (proven bacterial efficacy):

Accelerated hydrogen peroxide (.02% - .05%)
Alcohols (+60% isopropyl or ethyl alcohol)
Bleach (1% bleach, 99% water)

For Low Level Disinfecting (terminal):

Accelerated hydrogen peroxide (0.05%) in 5 minutes
Quaternary ammonia compounds with alcohol (10% - 20%) in 5 minutes
Bleach (500-1000 ppm)

Do Not Use:

Petroleum based cleaning fluids such as oil, gasoline, turpentine
Acetone, toluol or other corrosives
Cleaning fluids containing more than 10% bleach
Temperature sterilization
Abrasive scrubbing pads or buffers



Hard Backed Model #79700BK

Includes on/off function for easy cleaning
To Activate: press the on/off button while pressing the green function key

Flexible Model #79500



****NOW AVAILABLE- Optical Silicone Mouse!!**

TO AVOID MIXING CHEMICALS, WE RECOMMEND TRYING TO SELECT PRODUCTS THAT ARE BOTH GOOD CLEANERS AND GOOD DISINFECTANTS

For use in temperatures of -40F to +80F
Do not fold, bend, twist or pull the keyboard or place heavy objects on it. Avoid sharp objects.

