

Washable Keyboard WMKB-1|WMKB-2



The Wamee keyboard is ideal for healthcare environments with a washable design ensuring easy cleaning and disinfecting, and is available in black or white.

To help in low light situations the keyboard is backlit with three different colours and has a membrane switch for a quieter, faster key response.

Washable Red Keyboard WMKB-3



Interruption of power in a healthcare facility can have serious consequences. To combat this, many hospitals have downtime PC's with UPS as backup protection keeping the system on short-term.

The Wamee Red Downtime Keyboard connected to a Downtime PC means you can easily identify which computers are UPS enabled.

rapID Keyboard WMKB-RFID-1



The Wamee rapID keyboard combines a washable design and RFID reader to provide first-rate infection control and fast, secure login. One tap unlocks the workstation and provides ultra-fast entry to multiple systems. The USB Micro Integrated Card Reader is dual band capable of reading both 125 kHz and 13.56 MHz credentials. It can be configured to read four different card configurations, including frequency, card type and data formatting and works with all RFID card types, including Imprivata.

Features

- Available in black or white
- Waterproof, washable design
- Three back-light colours
- Rated IP68
- Membrane switch for quieter, faster key response
- Quick Connect functionality USB plug and play connectivity
- Flexible charging via USB interface
- 1-year warranty

Dimensions

439 x 142 x 25.2 mm

Features

- Waterproof and washable design
- Rated IP68
- Membrane switch for quieter, faster key response
- Quick Connect functionality USB plug and play connectivity
- Flexible charging via USB interface
- 1-year warranty

Dimensions

439 x 142 x 25.2 mm

Features

- RFID reader
- Waterproof, washable design
- Three back-light colours
- Rated IP68
- Membrane switch for quieter, faster key response
- Quick Connect functionality USB plug and play connectivity
- Flexible charging via USB interface
- 1-year warranty

Dimensions

439 x 142 x 25.2 mm







Compact Keyboard WMCKB-1| WMCKB-2



The Wamee Compact Silicone Keyboard is ideal where space is at a premium and infection control is essential. The slim device has full sized keys, numerical keyboard, and membrane switch for quieter and faster key response.

It meets the high demands of healthcare environments with a washable design that withstands stringent disinfecting procedures and is easy to clean.

Silicone Keyboard WMSKB-1



The Wamee Silicone Keyboard is ideal for healthcare environments, especially workstations on wheels and wall mounts due to its magnetic underside. This full size keyboard has a washable design ensuring easy cleaning and disinfecting and membrane switch for quieter and faster key response. A choice of three backlight colours aids data entry in low light environments.

It withstands stringent disinfecting procedures and is easy to clean by wiping or washing.

Retro Keyboard WMKB-4



The Retro Keyboard is ideal for healthcare environments with a washable design ensuring easy cleaning and disinfecting.

To help in low light situations the keyboard is backlit with three different colours and has a membrane switch for a quieter, faster key response.

Features

- Available in black or white
- Waterproof and washable design
- Rated IP68
- Membrane switch for quieter, faster key response
- Quick connect functionality USB plug &
- Flexible charging via USB interface
- 1-year warranty

Dimensions

370 x 140 x 12-20 mm

Features

- Waterproof and washable design
- Three back-light colours
- Rated IP68
- Membrane switch for quieter, faster key response
- Quick connect functionality USB plug & play
- Flexible charging via USB interface
- Three backlight colours

Dimensions

380 x 135 x 23 mm

Features

- Waterproof and washable design
- Three back-light colours
- Rated IP68
- Membrane switch for quieter, faster key response
- Quick connect functionality USB plug & play
- Flexible charging via USB interface
- 1-year warranty

Dimensions

435 x 155 x 12-20 mm





