

## MEDICAL KEYBOARD WITH NUMBER PAD



Engineered for clinical and healthcare settings, **Havis Medical Keyboards** feature sealed, cleanable designs that help support infection control and reliable daily use. Built for environments where cleanability, durability, and performance are essential.

- Healthcare - pharmacy, homecare, EMS, hospital
- Keyboard features **96 keys wrapped in silicone rubber**
- Cleanable, sealed keyboard withstands most hospital grade cleaners
- Compact, low profile and lightweight design
- Standard USB-A connection allows for connection to docking station or direct to computing device
- IP68 rated design
- Features scissor switch technology for a consistent typing experience, quiet operation and durability
- Tested to withstand 10 Million Actuations per Key
- Integrated VESA mounting pattern
- Optional backlight

### PART DETAILS

| HAVIS PART ID | COLOR   | TOUCHPAD LOCATION | BACKLIGHT COLOR | # OF KEYS | NUMBER PAD | USB | BLUETOOTH | IP RATING | KEY MATERIAL |
|---------------|---------|-------------------|-----------------|-----------|------------|-----|-----------|-----------|--------------|
| KB-3004       | ● BLACK | –                 | –               | 96        | ✓          | ✓   | ✗         | IP68      | SILICONE     |
| KB-3004-A     | ● BLACK | –                 | –               | 96        | ✓          | ✓   | ✓         | IP68      | SILICONE     |
| KB-3004-B     | ● BLACK | –                 | ○ WHITE         | 96        | ✓          | ✓   | ✗         | IP68      | SILICONE     |

### SPECIFICATIONS

|                         |                                                   |
|-------------------------|---------------------------------------------------|
| DIMENSIONS              | 11.1"L x 5.3"W x 0.59"D (281.94 x 134.53 x 15 mm) |
| MOUNTING                | VESA                                              |
| COMMUNICATION INTERFACE | USB-A (1)                                         |
| WORKING VOLTAGE         | 5V + 5%/-10 THROUGH USB PORT                      |
| CURRENT CONSUMPTION     | MAX 100mA                                         |
| OPERATING ENVIRONMENT   | 0°C TO +70°C                                      |
| OPERATING HUMIDITY      | 5% TO 95%                                         |
| STORAGE ENVIRONMENT     | -40°C TO +70°C                                    |
| PRODUCT WEIGHT          | 1.5 LBS. (0.680 KG)                               |

