

RUGGED LOW-PROFILE KEYBOARD WITH CENTER TOUCHPAD



SPECIFICATIONS

DIMENSIONS	10.7"L x 7"W x 0.6"D (271 x 177 x 16 mm)
MOUNTING	VESA 75 AND AMPS
COMMUNICATION INTERFACE	USB-A (1)
WORKING VOLTAGE	5V + 5%/-10 THROUGH USB PORT
CURRENT CONSUMPTION	MAX 100mA
OPERATING ENVIRONMENT	-40°C TO +70°C
OPERATING HUMIDITY	100%
STORAGE ENVIRONMENT	-55°C TO +85°C
PRODUCT WEIGHT	1.5 LBS. (0.680 KG)

TESTING

DROP: MIL-STD-810H 516.8

VIBRATION: MIL-STD-810H 514.8

CRASH: SAE J1455 30MPH

CYCLE: DOCK AND UNDOCK FOR 20K CYCLES

ENVIRONMENTAL:

HOT/COLD OPERATING -20°C TO 50°C (-4°F TO 122°F)

HOT/COLD STORAGE -40°C TO 85°C (-40°F TO 185°F)

- Public sector, warehouse, transportation/logistics
- Low profile with ergonomic design & feel
- Keyboard features **79 keys with splash proof touchpad** and two sealed mouse buttons
- USB-A cable provided for wired connection (coiled & straight)
- IP68 rated design
- Hard key, low-travel switches allow for faster actuation
- Tested to withstand 10 Million Actuations per Key
- Rugged testing including crash, vibration, thermal, drop, and dock/undocking
- Integrated VESA 75 and AMPS mounting pattern
- Backlit dimming ideal for nighttime or ambient-light use

- Dual molded materials ensures strength, ruggedness and extreme temperature resistance
- RGB backlighting good for life of product (200,000 hr LED's)
- Constructed from chemically resistant resin for lasting durability and easy cleaning

PART DETAILS

HAVIS PART ID	COLOR	TOUCHPAD LOCATION	BACKLIGHT COLOR	# OF KEYS	NUMBER PAD	USB	BLUETOOTH	IP RATING	KEY MATERIAL
KB-1007	● BLACK	CENTER	● RGB	79	✗	✓	✗	IP68	PLASTIC