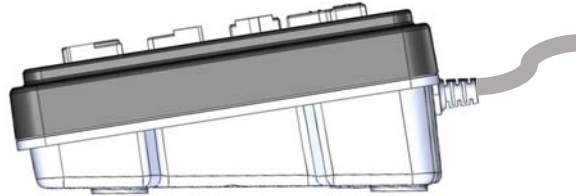
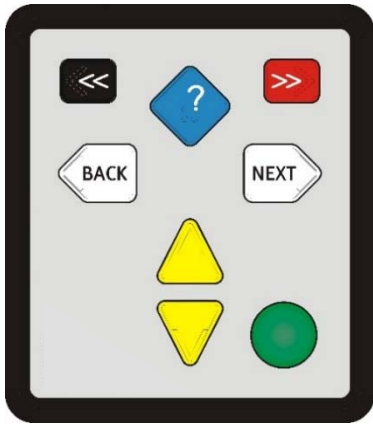


Nav-Pad Tactile Interface for Desktop use. Specified to facilitate navigation of software applications by those with sensory or mobility impairment. This assistive device is sealed and toughened for use in both indoor and exposed outdoor applications.



SIDE VIEW ( ON DESKTOP)

### CODE TABLE

Description	KEY LEGEND	TACTILE IDENTIFIER	KEY COLOR	USB Keycode
Home/Menu	<<	<	BLACK	F23
Help	?	∴	BLUE	F17
End	>>	>	RED	F24
Back	BACK	<	WHITE	F21
Next	NEXT	>	WHITE	F22
Up		^	YELLOW	F18
Down		v	YELLOW	F19
Action		○	GREEN	F20

### Specification

Construction High Impact polymer with s/s front plate  
 Rating 5V ±0.25V (for USB 2.0)  
 Connection USB 2.0 A  
 Dimensions Overall 105 mm x 119 x 50 mm

### Performance

Operational Temp -20°C to +70°C  
 Weather Resistant IP54  
 Impact Resistance IK09 (10J Rating)  
 Shock & Vibration ETSI 5M3  
 Operational Life > 4 million cycles  
 Certification CE / FCC / UL



### Configuration

Alternate Keycodes available via Configuration Utility

### Order Codes

EZ08-22200 Nav-Pad 8-Key Desktop, 2.5m USB Cable

See [www.storm-interface.com](http://www.storm-interface.com) for the full range of Nav-Pad™ Keypads

Nav-Pad™ was developed in association with the Trace Research & Development Center with support from the University of Wisconsin. Nav-Pad™ is a compliant tactile interface device for use as part of an ADA menu navigation system or EZ-Access® implementation. Storm, Storm ATP, Storm Interface, Nav-Pad and Audio-Module are trademarks of Keymat Technology Ltd. All rights reserved, EZ Access® is a trademark of the Wisconsin Alumni Research Foundation