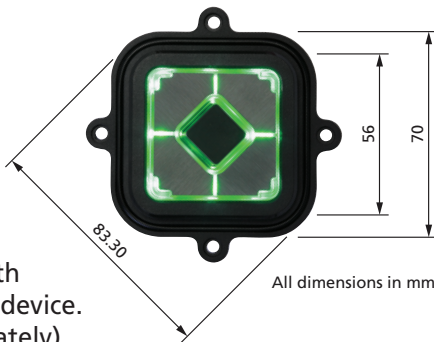


- X-Y Positional Control with 'Enter Key' function
- Cursor Control
- Menu Navigation
- USB Interface (via Mini-B socket) with integral cable anchor device. (Cable supplied separately)
- Factory set USB Key codes can be reprogrammed using a software utility [free download]
- Integral illumination (Intensity can be set using API or software utility [free download])
- Robust construction for reliability, durability and resilience
- Water and dust resistant (IP65)
- Designed for Accessibility
- Intuitive functionality with excellent tactile characteristics



Navigation Keypad

This highly tactile, USB compatible, pointing device is ideal for use in any application requiring X-Y positional control.

Four directional keys allow navigation to specific menu items or graphic icons (targets). Functions or options associated with those targets can be selected using the central 'enter key'. The keypad can also be used to control linear movement of mechanical systems.

Integral LED illumination makes this 5 key control pad highly visible and suitable for use in all lighting conditions. Individual keytops feature both tactile and visual delineation to ensure accurate identification of key function. Intuitive functionality and 'Design for Accessibility' ensure this keypad is easy to use by those with sensory or mobility impairment.

An industry standard USB interface ensures simple connection and compatibility with host systems, requiring no specialised drivers or software applications.

The keypad's robust, weather resistant construction make it ideal for use in both indoor or exposed outdoor conditions.

Its space efficient, compact, design ensures a neat, water and dust resistant 'under-panel' installation as part of any system control panel.



Performance

Vibration & Shock:
Impact Resistance:
Certification:
EMC:
ESD Immunity:
DDA / ADA:

ETSI 6M3
IK09 (10J Rating)
CE / FCC / UL
EN55022 Class B
15kV Contact and Air
Compliant

Environmental

Operational temperature:
Weather Resistance:

-20°C to +70°C (dry)
IP65 (when panel mounted)

Specification

Rating:
Connection:
Underpanel depth

5V + 0.25V (USB 2.0)
USB Mini-B Socket
25mm

Whilst every effort is made to ensure details are correct at time of print, specifications are subject to change without notice.

Navigation Keypad

Navigation, 5 key device
USB cable, USB A to USB Mini-B (90° angled), 0.9m long

Part Numbers

1605-33001
4500-01

This product is licensed under NCR's design rights, including NCR U.S. Design Patent D687,783 and European Design Registration 001887290. It includes proprietary technology and intellectual property retained by Keymat Technology Ltd (trading as Storm Interface).



For more information & to order:
www.storm-interface.com

Storm Interface products include technology protected by international patents and design registration. All rights reserved. Storm is a trademark of Keymat Technology Ltd. Storm Interface is a trading name of Keymat Technology Ltd.

PID1600 Apr 2022

Designed & produced by NIK Design Ltd
www.nikdesign.co.uk



FM 39602

