StormATP
Assistive Technology Products

Stand is not included. Shown for illustrative puposes only.

Externally mounted AudioNav™ keypad

AudioNav is an ADA compliant assistive USB device offering menu navigation by means of audible content description.

Users with impaired vision, reading difficulties or impaired fine motor skills can navigate through menus or directories that would typically be presented on a visual display or touch screen. Screen content is represented and summarised by recorded or synthesized language via a headset or handset.

AudioNav is intended for use as the tactile/audio interface for any accessible self-service application such as kiosks, ticketing machines, vending machines, voting terminals etc.

This externally mounted version of the AudioNav provides options for manufacturers and operators to permanently affix an AudioNav device to the outer casing of a host terminal or to adjacent surfaces such as walls or service counters. This is especially useful when existing self-service installations must be upgraded to meet current accessibility mandates.

An optional 'Quick Release Cradle' allows the AudioNav to be detached from the host system for use as a hand-held device. In this hand-held configuration AudioNav can, if required, be passed directly to any user with limited reach or impaired dexterity.

Used in combination with SpacePole™ products this externally mounted version of the AudioNav can be conveniently positioned and adjusted to ensure maximum accessibility.

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- Enumerates as a combination HID keyboard / advanced USB audio device.
- Highly visible with integrated illumination for those with 'low vision'.
- Highly tactile for ease of use by those with 'no vision'.
- Keytop surfaces, with embossed tactile symbols, are raised above surrounding surfaces.
- Responsive keys move with a positive tactile dynamic.
- 3.5mm audio jack socket, illuminated for ease of location.
- Integrated sound processor with push button volume control.
- Connection to the host system is via a single factory fitted USB cable with a USB 2.0, type A, male connector.
- Compliant with current accessibility mandates.

Storm Assistive Technology Products are recognised by the Royal National Institute for Blind People as part of their **'RNIB Tried and Tested'** program.

Performance

Vibration & Shock:	**ETSI 6M3**
Impact Resistance:	**IK08 (5J Rating)**
Certification:	**CE / FCC / UL**
EMC:	**EN55022 Class B**
ESD Immunity:	**15kV Contact and Air**
ADA:	**ADA Compliant**

Environmental

Operational temperature:	**-20°C to +70°C (dry)**
Weather Resistance:	**IP54**

Specification

Rating:	**5V + 0.25V (USB 2.0)**
USB Connection:	**2m USB 2.0 cable with type A, male connector**
Audio Connection:	**3.5mm Audio Jack Socket (Illuminated)**

Overall Dimensions
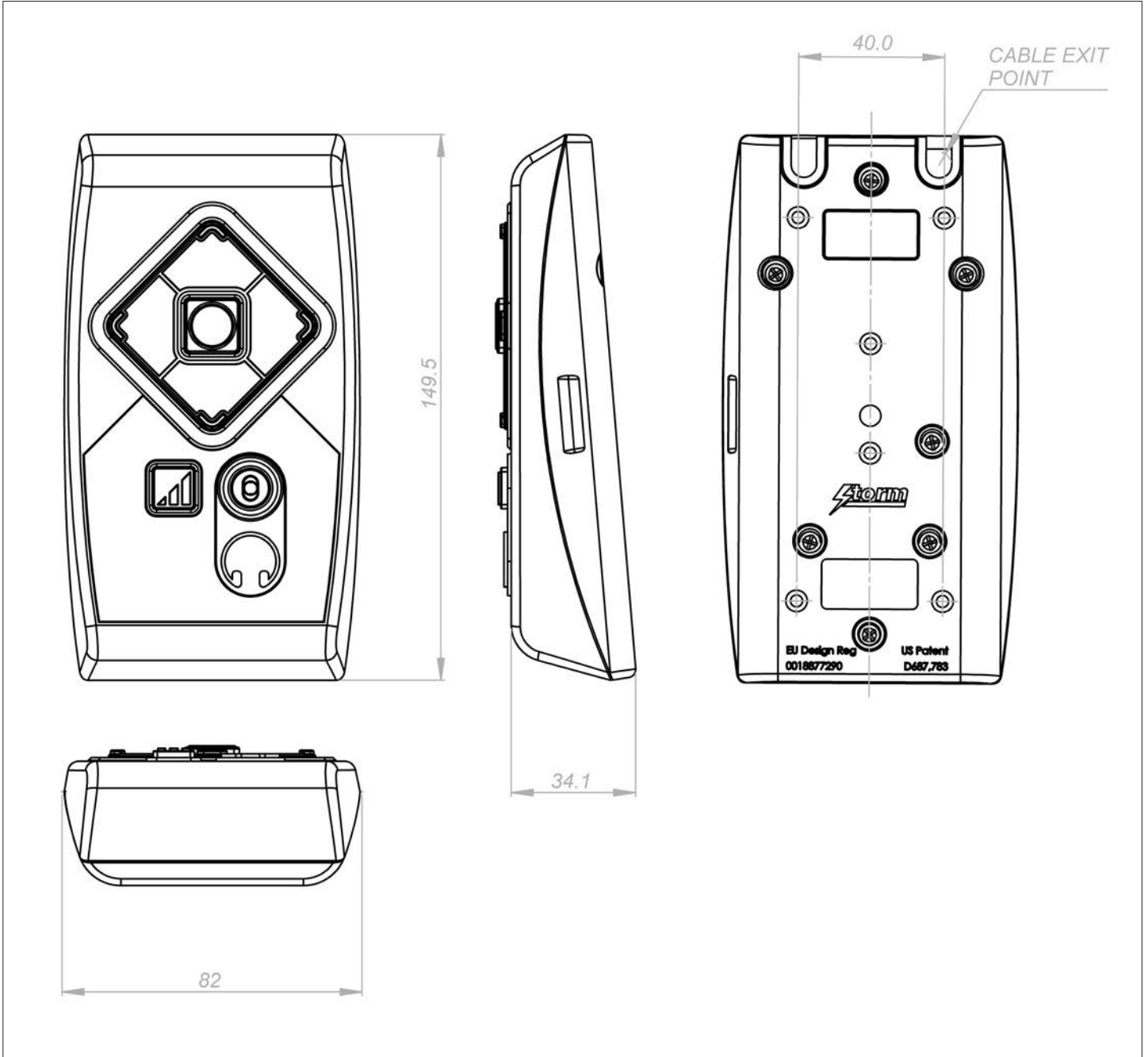
40.0
CABLE EXIT POINT
149.5
34.1
82
EU Design Reg 0018877290
US Patent D687,783

Audio-Nav	Part Numbers
Externally mounted Audio-Nav device	1406-33002
Quick release cradle kit	1406-QR000

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

bsi.

U K A S
MANAGEMENT SYSTEMS
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FM 39602

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Storm Interface](#):
  [1406-330026](#)   [1406-QR0006](#)