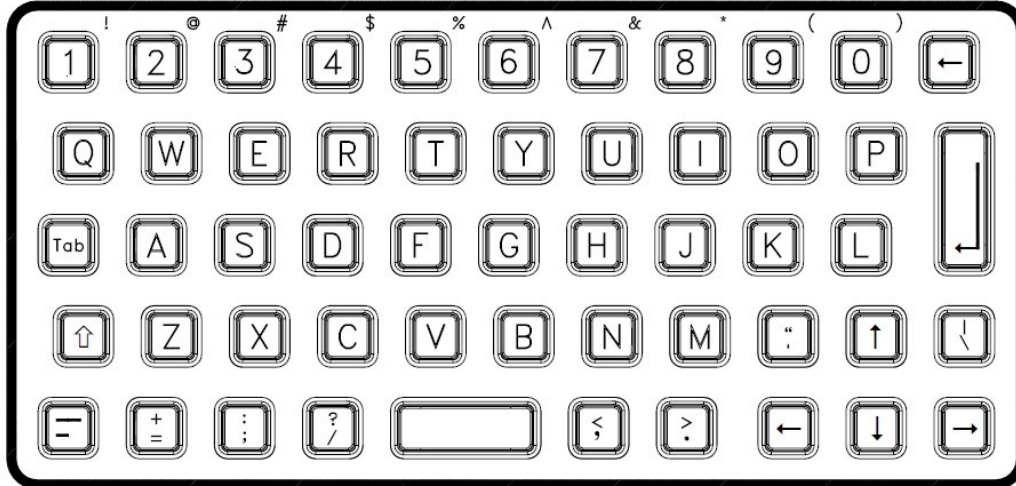


The Storm 1200 Series Keyboard has been developed for use in kiosk applications, this range of small but highly responsive keyboard is suitable for use in exposed or hostile environments. Its robust construction is highly resistant to hard use, abuse and vandalism. It features a brushed stainless-steel surface, is sealed against water and dust to ensure responsive and reliable data entry in the most demanding situations. The keyboard's front panel and keytop characters can be customised to complement the colour scheme, design and function of the host kiosk. The unit is fitted with a USB encoder & 2.5m cable.



INSTALLATION

Required parts:

- Keyboard
- Underpanel Fix Kit
- 2mm panel with studs

Connect the cable to the encoder, and then make the connection to ground securing the eyelet to the stud provided

Offer the keyboard up to the rear of the panel.

Thread the cable through the centre of the fixing backplate.

Locate the retaining plate over the studs.

Fit M3 nuts over the studs and tighten down.

Note the part number, serial number, and firmware for your records.

Electrical

Supply Requirements **5V DC ±0.25V, 60mA**
 Connectivity **USB**
 Compatibility **Windows 10 or later**

Mechanical

Operational Life **4 million cycles (min) per key**
 Keytop Travel **1.25mm nominal**
 Actuation Force **120 grams nominal**
 Key Pitch **14.7mm**

Performance

Operational Temp **-20°C to +70°C**
 Impact Rating **20 Joules via 50mm dia. steel striker**
 Water / Dust sealed **IP65 (when fixed to suitable panel)**
 Certification **CE / FCC / UL**

Part Numbers

1200-35201 **1200 VR Subminiature USB Keyboard UK Format**
 1200-35202 **1200 VR Subminiature USB Keyboard US Format**

Other languages available, visit www.storm-interface.com

Accessories

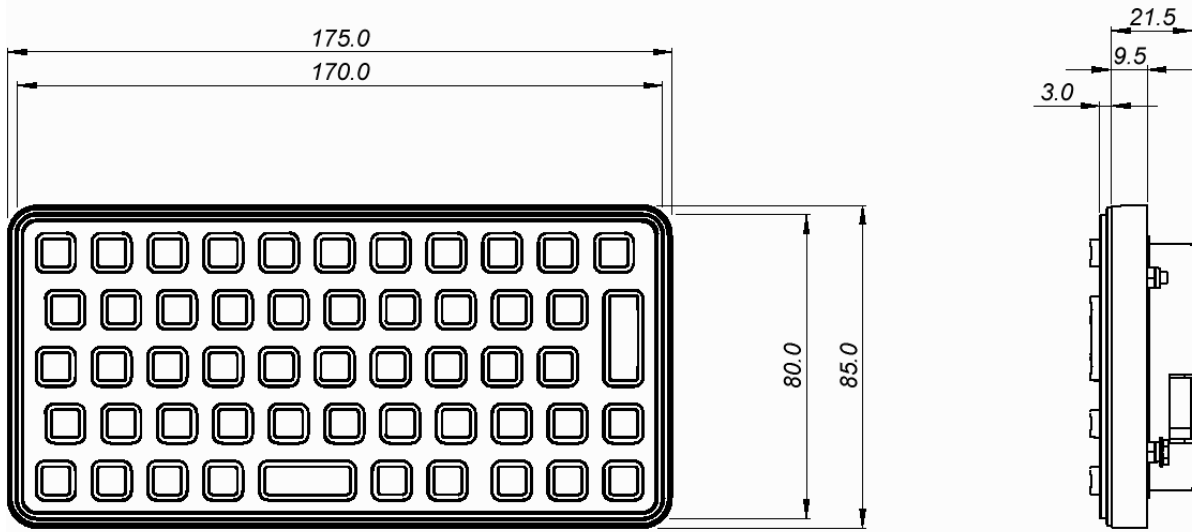
1200-MK000 **Under Panel Mounting Kit**

Dimensions

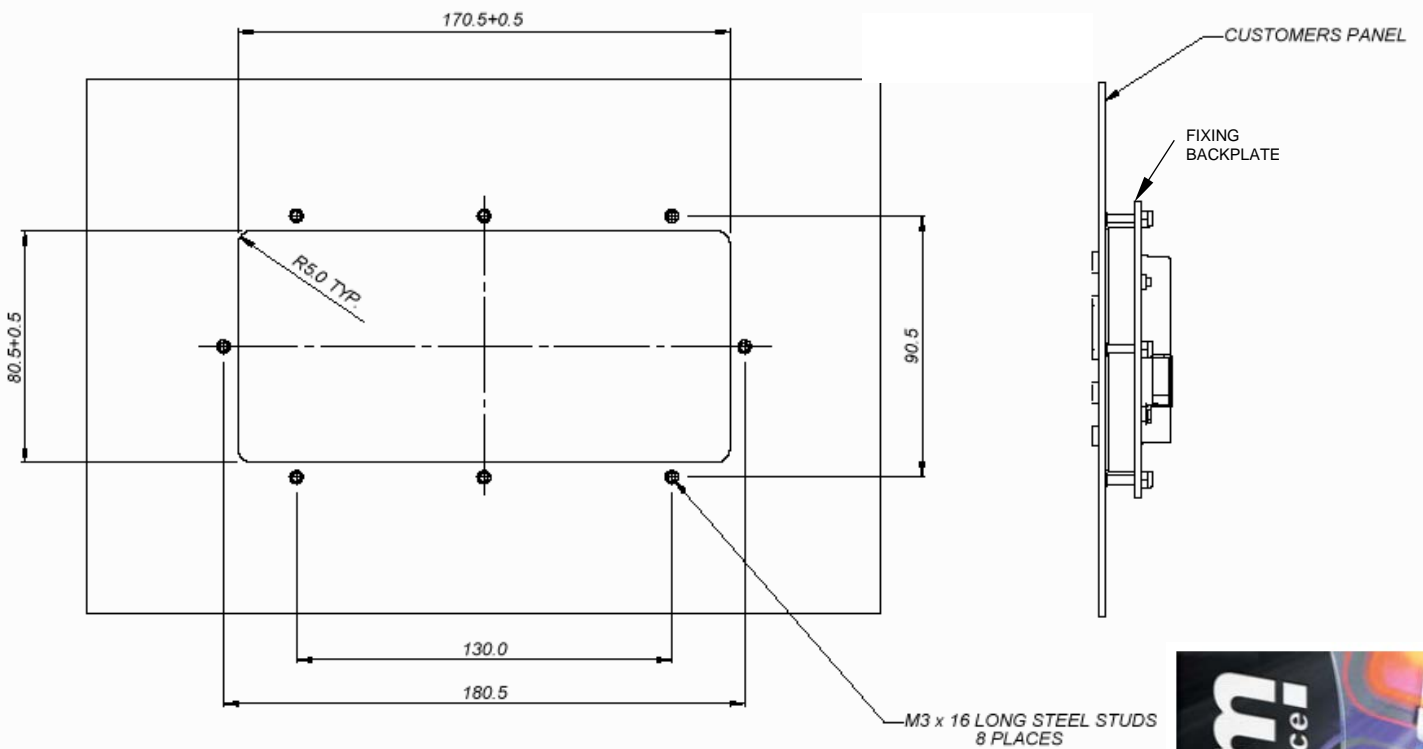
Overall sizes **See following page**
 Panel cut-out DXF **Download .dxf and .stp files from**
 Surface model STEP **www.storm-interface.com**



Overall Dimensions



Panel cut-out



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