# The world's toughest keyboard has been cut down to size...



## ... **4torm** keyboards are smaller, tougher and even better value.

STORM keyboards are constructed to survive in exposed, unsupervised, public environments. Their responsive key action ensures rapid, reliable and responsive data entry in tough, wet or industrial conditions. A hardened stainless steel front plate and captive, cast metal or high impact polymer keys ensure the keyboard's resistance to hard use, abuse and vandalism.

STORM keyboards are available in either Vandal Resistant Metal Key versions or Vandal Resistant versions, except STORM 1200 keyboard.



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

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### CE

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#### Keymat Technology

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#### **Etorm** 2210

Compact format, vandal resistant, keyboard

- 61 Keys
- Compact format: 11.42" x 4.63" x 1.52".



#### **4torm** 2220

Compact format, vandal resistant, keyboard with extra function keys

- 75 Keys
- Compact format:
  11.42" x 5.39" x 1.52" with additional function keys along the top row.

#### **Ztorm** 2230

Fully featured, vandal resistant, keyboard with numeric/arithmetic function keypad

- 93 Keys
- Space efficient footprint 13.62" x 5.39" x 1.52"
- Non embedded numeric/ arithmetic keypad.

#### **torm** 1200

#### Vandal resistant sub-miniature keyboard

Developed for use in a new generation of data entry terminals, this miniature but highly responsive keyboard is suitable for use in hostile environments, where panel space is at a premium. Its robust construction is highly resistant to hard use, abuse and vandalism. It is sealed against water and dust to ensure responsive and reliable data entry in the most demanding situations. Integral interface electronics provide a compatible, ready to use solution for most PC based applications.

- 53 Kev
- Very small footprint: 6.89" x 3.35" x 0.85"
- Stainless steel front plate and silver chromed metal keys.

### **Storm**data entry technology

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