

Vandalproof Stainless Steel Keyboard with Integrated Touchpad

The Vandalproof Stainless Steel Keyboard is a rugged industrial keyboard designed for applications requiring a durable and fully enclosed operator interface. It features an SS304 grade metal front plate and a fully enclosed rear housing made from SS304 material.

The keyboard is PC compatible and incorporates an integrated touchpad for convenient operator input. Its enclosed construction and IP54 protection support use in demanding industrial environments where resistance to external conditions is required.

The keyboard is also specified for EMI/EMC compliance to 461-E/F, making it suitable for applications requiring electromagnetic compatibility. The supplied product image shows a compact keyboard layout with function keys, navigation controls, alphanumeric keys and an integrated touchpad.

Key Features :

- Ss304 grade metal front plate provides a durable vandalproof surface for demanding industrial applications.
- Fully enclosed SS304 rear enclosure protects the keyboard construction and provides a rugged integrated housing.
- PC-compatible keyboard with integrated touchpad for combined typing and pointing functionality.
- Ip54 protection and 461-E/F EMI/EMC compliance for industrial and demanding operating environments.

Technical Specifications :

Product Type	Vandalproof Industrial Keyboard
Front Plate Material	Ss304 Grade Metal
Enclosure Material	Ss304
Enclosure Design	Fully Enclosed Back
Keyboard Compatibility	PC Compatible
Pointing Device	Integrated Touchpad
Ingress Protection	Ip54
EMI/EMC	461-E/F Compliant
Keyboard Layout	Alphanumeric Keyboard with Function & Navigation Keys
Construction	Rugged, Vandalproof Design