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SPC330AM

**Metal Keyboard
Specification**

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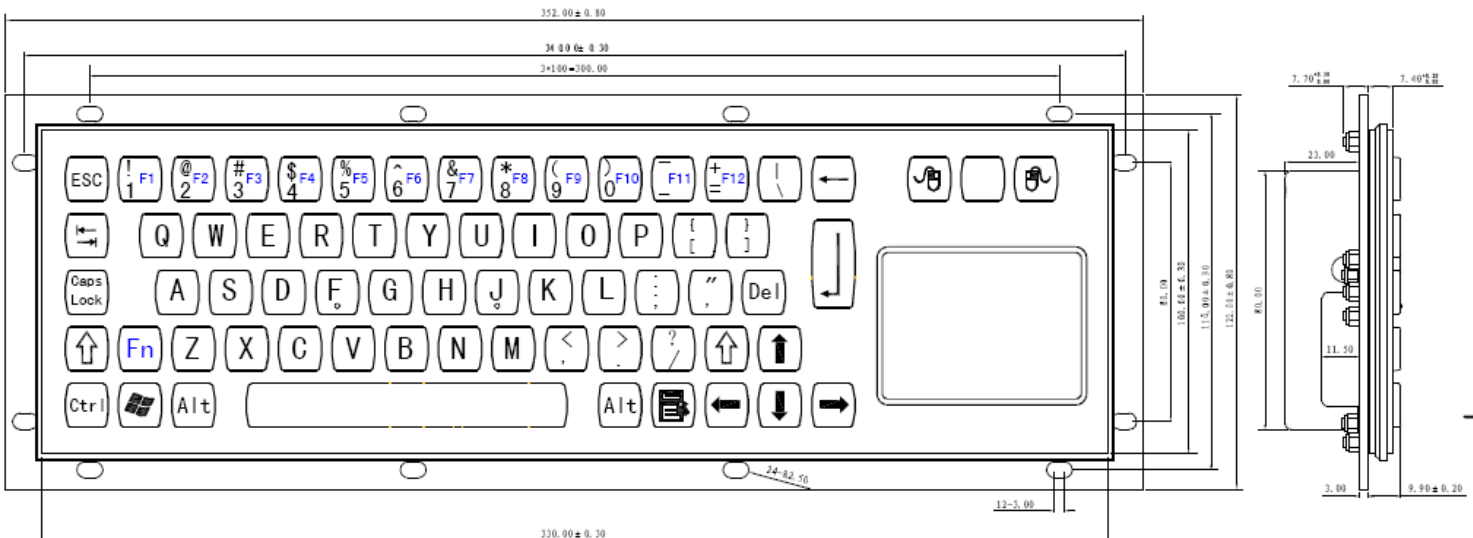
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SPC330AM Metal keyboard image:



Dimensions:



General Specification

SPC330AM stainless steel keyboard is suitable for a number of harsh and public access environments such as self-service kiosks, public access kiosks ,industrial process control and Medical equipments.

A wide range of models are available with combinations of full-QWERTY and numeric keypad. Other hardware options include tracker balls and pointing devices. PIN pad only and trackball only modules are available.

Applications Field:

- Public access applications including self-service kiosks
- Unattended payment solutions and information kiosks
- Industrial control systems including process control
- Public applications for medical equipments

Electric Characteristics

- Power Supply: DC5V+10%
- Communication interface: PS2 or USB
- Power consumption: <0.5W (dynamic), <0.2W(static)

Touchpad

- Motion Detection Method:capacitive
- Resolution: 40 counts/mm

Mechanical characteristics

- Total keys: 68
- Size: 330*100mm
- Front panel: Stainless steel
- Bottom panel: Aluminum
- Weight: 1.5kg
- Key life span: > 2,000,000 times
- Key pressure: 2-3N
- Key travel: 0.45mm
- Key and panel material: high stainless steel
- Key graphics: laser engraved lettering

Environment Adaptability:

Operation temperature range: -25°C~+65°C

Relative humidity range: 30%~90% RH(normal environment)

Storage temperature range: -40°C~+85°C

Relative storage humidity range: 20-95%(non-condensing)

Air pressure: 60-106kPa

Certification

CE,FCC,RoHS

Dimensions

SPC330AM

Front plate: W330 x D100(mm)

Overall: W352 x D122(mm)

Note please: The characters can be changed depending on customer's requirements without any extra cost.