

Industrial

Compact 6240 Series Keyboards



**Compact Keyboards with
Integrated Touchpad for
Industrial Applications**

Main Applications

- Rack Mount Systems
- Airlines
- Education/Schools
- Banking
- Medical Equipment
- Automotive Equipment
- POS/POT
- Office/Data Entry
- White Box PCs
- Field Services
- Test Equipment
- Kiosk Applications
- POS/POT
- Manufacturing
- Transport

Key Features

- Full QWERTY Key Layout in Compact 14" Form Factor Combines Maximal Space Efficiency with Uncompromized Alphanumeric Data Entry
- Enhanced US 106 Position Key Layout
- Robust Product Design with IP 54 Spill and Dust Resistant Key Field for Harsh Environments
- Touchpad Ensures Easy Cursor Navigation with Minimal Desktop Surface
- Yellow Status LEDs for Improved Visibility in Rooms with Artificial Illumination
- Numeric Pad includes "00" Key for Fast Currency Typing

Part Numbers

G86-62401EUADAA
Black

G86-62401EUAEAA
Lt. grey

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Technical Data

Interface

USB 2.0

Current Input

typ. 35 mA

Touchpad

Resolution: 1000 dpi
Two switch-activated mouse buttons

Cable Length

Approx. 1.85 m

Key Layout

Compact size 106 position US key
layout including Windows keys

Weight (without/with packaging)

1.4 kg/1.6 kg

Dimension

360 x 198 x 38 mm (keyboard)
415 x 260 x 50 mm (packaging)

Packaging Units

25 per master carton
8 master cartons per pallet

Keyswitch Lifetime

25 million operations

Storage Temperature

-20°C to 60°C

Operating Temperature

0°C to 50°C

Approvals

cURus, FCC, CE, BSMI, VCCI,
C-Tick, GOST-R, WHQL

Delivery Volume

Keyboard, Quick Guide,
CDROM

Warranty

2 years

For information on repairs or
warranty status contact:
Cherry Technical Support
Phone: 800.510.1689
E-Mail: keyboardsupport@cherrycorp.com

Contact

Call, fax or visit our
website for more information.

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liability for errors or non-availability,
and reserves the right to change
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Technical data relates to product
specifications only. Features may
differ from those described.
Only drawings combined with
product specifications shall be
deemed binding.