

Industrial and Commercial

G84-4100 Series Ultraslim Keyboards



Main Applications

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

Key Features

- Mechanical Keyswitches are Rated at 50 Million Actuations to Withstand Harsh Environments and Ensure Long Product Lifetime
- Size-reduced QWERTY Key Layout in Ultraslim 11" Form Factor Combines Maximal Space Efficiency with Comfortable Alphanumeric Data Entry
- "FN-Key" for Easy Access of Integrated Numeric Area Ensures Complete Function Support as with Full Size Keyboards
- All Product Available with PS/2 and USB Interface.
- Dual PS2/USB Interface allows for Easy Field Upgrade
- Optional 'Non-Windows' Key Layout

Main Part Numbers

G84-4101PPAUS

Dark grey 11" ultraslim PS/2 keyboard. US space reduced 83 position key layout without 'Windows keys'. Mechanical keyswitches with tampoprinted keycaps.

G84-4100PRAUS

Black 11" ultraslim PS/2 keyboard. US space reduced 83 position key layout without 'Windows keys'. Mechanical keyswitches with tampoprinted keycaps.

G84-4100LCMUS-0

Light grey 11" ultraslim keyboard. US space reduced 86 position key layout. Includes USB and PS/2 connectors. Mechanical keyswitches with tampoprinted keycaps.

G84-4100PTAUS

Black 11" USB-PS/2 combo interface, 83 key layout without 'Windows keys'. Mechanical keyswitches with tampoprinted keycaps.

G84-4100LCMUS-2

Black 11" ultraslim keyboard. US space reduced 86 position key layout. Includes USB and PS/2 connectors. Mechanical keyswitches with tampoprinted keycaps.

G84-4100LCAUS-0

Light grey 11" ultraslim keyboard. US space reduced 83 position key layout Includes USB and PS/2 connectors. Mechanical keyswitches with lasered keycaps.

G84-4100LPAUS-0

Light grey 11" ultraslim PS/2 keyboard. US space reduced 83 position key layout Includes Mechanical keyswitches with lasered keycaps.

Additional product versions on request.



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Part Number





Technical Data

Interface

PS/2, USB

Current Input

max. 100 mA

Cable Length

Approx. 1.75 m (non-coiled)

Key Layout

Sized reduced 83/86 US key layout

Weight (without/with packaging) 0.4/0.5 kg

Dimension

282 x 132 x 27 mm (keyboard) 285 x 135 x 30 mm (packaging)

Packaging Units

42 per master carton 8 master cartons per pallet

Keyswitch Lifetime

50 million operations

Storage Temperature

-20°C to 60°C

Operating Temperature

0°C to 50°C

Approvals

cURus, FCC, CE, VDE, BSMI, C-Tick ('PT' and 'PC' Versions)

Delivery Volume

Keyboard, Quick Guide,

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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E-Mail: sales@cherrycorp.com Fax: 262.942.6566 The manufacturer accepts no liability for errors or non-availability, and reserves the right to change specifications without prior notice.

Technical data relates to product specifications only. Features may differ from those described.
Only drawings combined with product specifications shall be deemed binding.

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