Integrated Security Devices

G83-6744 Smart Card Keyboards

Full QWERTY Keyboard with Integrated FIPS 201 Certified Smart Card Reader

Actual product may vary from picture shown

Facts & Features

- Secure PIN entry (class 2 reader)
- PC/SC smart card reader
- CT-Api support
- Protocols T=0, T=1, S=8, S=9 and S=10
- EMV 2000 Terminal level 1 approved
- CCID compliant
- Compliant with ISO 7816
- Individual and easy key assignment due to our Keym@n Software with new, comfort functions
- CAC certified and FIPS 201 certified

Technical Data

Interface
USB full speed

Current consumption:
max. 100 mA

Number of Keys
104 = International key layout

Weight (without/with packaging)
approx. 1250 g / 2..76 lbs (without packaging)
approx. 2300 g / 5.07 lbs (with packaging)

Cable Length
Approx. 1.75 m

Dimensions
Keyboard:	458 x 195 x 54 mm
Keyboard:	18.0 x 7.28 x 2.13 inches
Packaging:	493 x 255 x 58 mm
Packaging:	19.83 x 10.04 x 2.28 inches

Packaging Unit
40 keyboards per master carton
80 master cartons per pallet

Keyswitch Lifetime:
20 million operations

System Requirements
USB Connection

Smart Card Clock
4.8 MHz

Storage Temperature
-20°C to 60°C

Operating Temperature:
0°C to 50°C

Agency Approvals / Instructions

CE, GS, VDE/GS, FCC Class B, cURus, c-tick, VCCI, USB 2.0, EMV 2000 level 1, Microsoft Windows ®, FIPS 201

Delivery Volume

1 Smart Card Keyboard

1 Printed Manual

1 CD ROM

Warranty

2 Years

Order Description

Order Number	Interface	Color
G83-6744LUAUS-0	USB	Lt. Grey
G83-6744LUAUS-2	USB	Black

Available in various country versions upon request.

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