

Integrated Security Devices

# G83-14701 FingerTIP ID Board



## **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**

- USB keyboard with fingerprint slide sensor
- AuthenTec's AES2501B slide sensor features a 192 x 16 pixel array

## **Main Part Numbers**

## G83-14701LPAEU-2

Black housing, 105-key USB keyboard with fingerprint slide sensor.



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# G83-14701 FingerTIP ID Board

#### **Main Part Numbers**



#### **Technical Data**

#### Interface

USB bus powered

## **Current Consumption**

max. 150 mA

#### Cable Length

approx. 1.75 m

## Number of Keys

104 = international layout105 = european layout

#### Weight

approx. 1190 g (without packaging) approx. 1500 g (with packaging)

### **Operating System**

Microsoft WHQL Windows™ 2000, XP

## Storage Temperature

-20°C to 60°C

## Operating Temperature

0°C to 50°C

## **Agency Approvals**

FCC, GS, CE, c-tick, GOST-R, VCCI, UL

### **Dimensions**

approx. 17.9" x 7.7" x 2.1" (keyboard) approx. 19.4" x 10.0" x 2.3" (packaging)

#### **Packaging Units**

40 keyboards per master carton 2 master cartons per pallet

## **Keyswitch Lifetime**

>20 million operations

#### **System Requirements**

USB Interface Windows 2000 or XP, Linux

#### Sensor Resolution

500 dpi

#### **Delivery Volume**

1 FingerTIP ID Board

1 printed manual

1 CD-ROM with smart card reader drivers and fingerprint test application

## 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.

#### **Cherry Electrical Products**

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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.