

### **Advanced Performance Line**

# M-4000 Professional ID Mouse



# **Key benefits**

- Low false acceptance rates due to highly developed Siemens-patented recognition algorithms
- Low false rejection rates due to highquality enrollment and user-friendly software
- Capacitive FingerTIP<sup>™</sup> sensor from Infineon Technologies for long-term use
- Adjustable identification (one-to-many) or verification (one-to-one)
- Short authentication times (less than one second)
- Manipulation protection by means of intelligent memory function

# **Delivery volume**

ID Mouse Printed manual (retail) CD-ROM with logon software (retail)

#### **Approvals**

FCC, GS, CE, UL, USB, Microsoft WHQL Windows ™ 98, NT, ME, 2000

## **System requirements**

IBM- or compatible PC USB connector Windows 98, NT 4, ME, 2000, XP or 2003 Server

#### **Technical Data**

#### Software:

Login and screensaver as access protection for PCs and networks

PasswordCenter for replacing arbitrary password by fingerprint

Plug-ins for password replacement under Microsoft® Word 2000, Excel 2000, and Access 2000

#### Mouse:

Optical Three buttons Scroll wheel (clickable)

#### Weight:

approx. 135 g (without packaging) approx. 330 g (with retail packaging)

#### **Dimensions:**

approx. 235 x 195 x 55 mm (retail packaging) approx. 130 x 90 x 64 mm (bulk packaging)

## Cable length:

approx. 2.09 m

## Storage temperature:

-20 °C until 60 °C

## Operating temperature:

0 °C until 50 °C

## Interface:

USB

#### Packaging unit:

240 per pallet (retail) 500 per pallet (bulk)

# **Guarantee period:**

2 years

Last update: 07 April 2004



# **Order description**

Order number	Colour	Software	Packaging
M-4000-1	blue	ID device software	retail
M-4000-2	silver	ID device software	retail
M-4001-1	blue		bulk
M-4001-2	silver		bulk

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The manufacturer accepts no liability for errors or non-availability, and reserves the right to change specifications without prior notice.

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

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