

# 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 high-quality enrollment and user-friendly software
- Capacitive FingerTIP™ 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

## 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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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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