

Integrated Security Devices

M-4200 Series FingerTIP ID Mouse



**FingerTIP ID Mouse
with Optical Sensor for
Precise Movements**

Key Features

- Incorporates UPEK TCS2 TouchChip® sensor
- UPEK's patented active capacitance sensing technology delivers a higher signal-to-noise ratio than passive sensing
- Protective coating is up to 5 times thicker than other silicon sensors on the market today, improving product durability
- Matching on device possible
- Template on device possible

Part Number

M-4200
silver/black

Integrated Security Devices

M-4200 Series FingerTIP ID Mouse

Part Number Legend



Technical Data

System Requirements

USB Interface
Windows ME, 2000, 2003, XP or Linux

Number of Buttons

3 buttons

Scroll Wheel

Press able scroll wheel

Cable Length

approx. 1.80 m

Weight

approx. 155 g (without packaging)
approx. 185 g (with packaging)

Dimensions

approx. 127 x 67 x 41 mm
(mouse)
approx. 135 x 90 x 48 mm
(packaging)

Interface

USB (PS/2 via adapter)

Mouse Resolution

800 dpi

Sensor Resolution

508 dpi
Active Array Size 10.4 x 14.4 mm

Packaging Units

40 mice per master carton
27 master cartons per pallet

Storage Temperature

-20 °C to 60 °C

Operating Temperature

0 °C to 40 °C

Agency Approvals

FCC, GS, CE, UL, VCCI
Microsoft WHQL Windows™ XP

Delivery Volume

1 FingerTIP ID Mouse

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

11200 88th Avenue
Pleasant Prairie, WI 53158
Phone: 262.942.6500
Web: www.cherrycorp.com

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.