

Security

M-4230 Finger TIP Biometric Mouse



Models may vary from the image shown

Little to No opportunities for security breaches with biometric technology.

Digital Persona's fingerprint sensor protects from unauthorized access with the patented, three-dimensional "active capacitance sensing technology". In addition to biometrics, the mouse also offers an ergonomic design.

Facts & Features

- Digital Persona's patented active capacitance sensing technology delivers a higher signal-to-noise ratio than passive sensing
- Incorporates Digital Persona TCS2 TouchChip® sensor
- Matching on device possible
- Template on device possible
- Resistant to electrical surge

Technical Data

Color

- Silver and Black

Operating Temperature

- 0°C to 40°C
- 32° F to 104° F

Storage Temperature

- -20°C to 60°C
- -4° F to 140° F

Sensor Resolution

- 508 dpi
- Sensor size: 10.4 x 14.4mm (.40" x .56")
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System Requirements

- Interface: USB

Product Approvals:

- VDE GS



- UL



- VCCI



- CE



- FCC



Delivery Volume:

- 1 FingerTIP ID Mouse

Dimensions (product):

- Approx. 127 x 67 x 41 mm
- Approx. 5" X 2.6" X 1.6"

Packaging Dimensions:

- Approx. 135 x 90 x 48 mm
- Approx. 5.3" X 3.5" X 1.8

Weight (product):

- Approx. 155 g
- Approx. .34 lbs.

Total weight (with packaging):

- Approx. 185 g
- Approx. .40 lbs.

Cable Length:

- Approx. 1.80 m
- Approx. 5.9'

Technical Data Cont.

Mouse:

- Scanning: Optical
- Resolution: 800 dpi
- Number of Keys: 3
- Mouse wheel design: Scroll wheel with key function
- Design: Symmetrical

Fingerprint reader:

- Reading principle: Capacitive (surface)
- Resolution: 508 dpi
- Sensor surface: 10.4 x 14.4 mm

Packaging Unit:

- Number of products in the master package: 56
- Number of master packages per pallet: 30

Warranty:

2 years

Model:

<i>Order Number</i>	<i>Color</i>
M-4230	Silver/Black

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