

CHERRY MC 1000



Models may vary from the image shown

Corded business mouse in CHERRY quality

CHERRY MC 1000 offers the best quality in its price class. The focus is on durability and on reliable and precise working - whether for use privately or in professional office workstations.

Key benefits

- 3-button mouse with scroll wheel
- Resolution 1,200 dpi
- GS certification
- Suitable for both right-handed and left-handed operation
- Symmetrical design
- Standard size

Technical Data:

Weight (product):

90 g

Total weight (with packaging):

128 g

Cable Length:

approx. 1.80 m

Storage Temperature:

-15°C to 60°C

Operating Temperature:

0°C to 40°C






Current Consumption:

max. 50 mA

Interface:

- USB

Product approvals:

- c-tick 
- UL 
- CE 
- FCC 
- TÜV-Süd/GS 

System requirements:

- USB connection

Delivery Volume:

- CHERRY MC 1000
- Operating instructions in hard copy

Dimensions (product):

109 x 62 x 37 mm

Packaging dimensions:

130 x 100 x 43 mm

Reliability:

- Standard keys: >3 mill. operations

Mouse:

- Scanning: Optical
- Resolution: 1200 dpi
- Number of Keys: 3
- Mouse wheel design: Scroll wheel with key function
- Design: Symmetrical
- Connection: USB
- Housing colour: black
- Key colour: Product dependant, see table "Models"

Packaging Unit:

- Number of products in the master package: 10
- Number of master packages per pallet: 125

Warranty:

2 years

Errors, technical changes and delivery possibilities excepted. Technical information refers only to the specifications of the products. Features may differ from the information provided.

Authorised Australian & New Zealand Distributor:

Goodson Imports Pty Ltd

9 Liberty Road

Huntingwood NSW 2148

Representation in all main States and New Zealand

Ph: 02-8875 4544 Fax 02-8875 4588

www.goodson.com.au

Models:

	Product name	Order number	EAN code	Mouse Key colour
1	CHERRY MC 1000	JM-0800-0	4025112083358	pale grey
2	CHERRY MC 1000	JM-0800-2	4025112083341	black