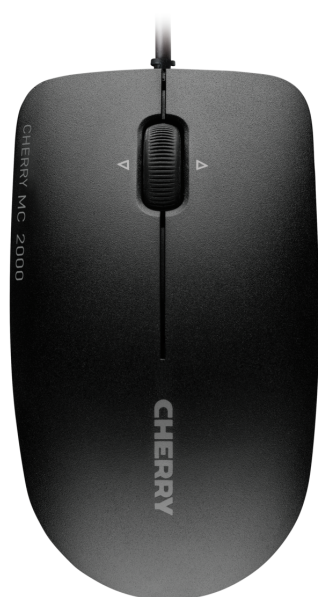


CHERRY MC 2000 DV MOUSE IR

Optical mouse with tilt-wheel technology



Models may vary from the image shown

The professional tool for efficient working. The CHERRY MC 2000 corded mouse offers the highest level of precision thanks to its infra red sensor with an impressive resolution of 1600 dpi even on different surfaces except for glass and reflective surfaces. With its 4 way scrolling function the tilt wheel also enables rapid scrolling between applications and browser tabs or horizontal scrolling in wide documents e.g. Excel.

FUNCTION AND PERFORMANCE

- 3-button mouse
- Tilt-wheel for horizontal/vertical scrolling
- GS certification
- Resolution 1,600 dpi
- Optical sensor
- Suitable for both right-handed and left-handed operation
- Symmetrical design
- Standard size

TECHNICAL DATA

Color:	black
Weight main product:	118 g
Dimensions product without packaging:	109 mm x 62 mm x 37 mm
Weight of product incl. packaging:	150 g
Dimensions product incl. packaging:	130 mm x 100 mm x 43 mm
Content of master carton (pieces):	10
Weight of master carton incl. content:	1,500 g
Dimensions master carton:	232 mm x 143 mm x 218 mm
Cable-length:	180 cm
Storage temperature:	-15 °C - 60 °C
Working temperature:	0 °C - 40 °C
Max. Current consumption (mA)	
Mouse:	50 mA
Product approvals:	<ul style="list-style-type: none">• CE• UKCA
System Requirements-	
Hardware:	USB-A
Operating system:	<ul style="list-style-type: none">• Windows 7• Windows 8• Windows 10• Windows 11
Scope of delivery:	<ul style="list-style-type: none">• Manual• Mouse
Reliability:	Standardtasten: >3 Mio. Betätigungen, MTBF > 45.000 Stunden
Switch type:	clicky
Number of keys:	3
Thumb buttons:	no
Max. resolution (dpi):	1.600 dpi
dpi switch:	no
dpi levels:	1
Illumination:	no
Software support:	CHERRY KEYS
UPC:	840183604516
Model number:	JM-06

TECHNICAL DATA (MOUSE)

Max. Current consumption (mA)	
Mouse:	50 mA

Errors, technical changes and delivery options reserved. Technical information refers only to the specification of the products. Properties are not guaranteed.