CHERRY MC 4900
Easy Log-On and Authentication By Fingerprint

CHERRY

Models may vary from the image shown

The CHERRY MC 4900 wired mouse with FingerTip sensor is ideal for workplaces that are used by different users within a company, public authority or institution. It doesn't matter whether authentication software with single sign-on or with several logon processes is used, authentication by fingerprint is secure and fast.
Incidentally, the CHERRY MC 4900 also features a symmetrical form, making it optimal for use by both left-handers and right-handers. Rubber-coated sides and an extra wide scroll wheel increase user comfort even further.
System logon is offered as a standard feature by most operating systems currently in use, and it is easy to implement for selected applications.

FUNCTION AND PERFORMANCE

→ Fingerprint reader in the mouse

→ Easy logon using fingerprint

→ Plug & Play for Windows Hello

→ 3-button mouse

→ SDK for integration into other applications

→ Optical sensor (1375 dpi)

→ Symmetrical mouse

→ 1.8 m cable with USB connection

TECHNICAL DATA

Weight main product:	150 g
Dimensions product without packaging:	115 mm x 65 mm x 40 mm
Weight of product incl. packaging (g):	185 g
Dimensions product incl. packaging:	135 mm x 90 mm x 48 mm
Content of master carton (pieces):	10
Cable length:	180 cm
Storage temperature:	-20 °C - 65 °C
Working temperature:	0 °C - 40 °C
Produktzulassungen:	• CE • cTÜVus • FCC • UKCA
System Requirements-Hardware:	USB-A
Operating system:	• Windows 7 • Windows 8 • Windows 10
Scope of delivery:	• Manual • Mouse
Switch type:	clicky
Number of keys:	3
Thumb buttons:	no
Max. resolution (dpi):	1.375 dpi
dpi switch:	no
Illumination:	no
Designation:	HID TCS2
Type:	capacitive
Resolution [dpi]:	508 dpi
Sensor area:	150 mm²
IC fingerprint component:	FP-Sensor: HID TCS2CN, Companion Controller TCD58

Designation

CHERRY MC 4900

Please contact your local CHERRY service and support teams or your CHERRY sales partners for versions available in your country.