Compact wireless mouse with a charging function and two-inone operation



With its rubber side panels and compact shape, the wireless CHERRY MW 9100 computer mouse fits snugly in your hand. By pressing the DPI button, you can adjust to a high resolution of up to 2,400 dpi in 3 steps : 1,000, 1,600 or 2,400 dpi. The built-in lithium battery charges using the included USB-C cable even when the mouse is being used. One charge can then last for several weeks. The two-color status LED provides information on the battery status, the charging status, the connection status, or the current resolution.

For maximum flexibility, you can connect the CHERRY MW 9100 without cables either via Bluetooth® or with the included 2.4 GHz wireless USB receiver. You can switch between these connection types using a slide switch on the bottom of the mouse. For example, you can connect a laptop via Bluetooth® and a PC via the USB dongle. Now you can operate both devices with the same mouse. The data is transferred using AES-128 encryption in both cases.

But that's not all: A durable mouse wheel, a magnetic lock for the USB receiver and a practical carrying pouch: Let all the little details of the MW 9100 wow you, and you'll love with this wireless mouse both on the road and in the office.

FUNCTION AND PERFORMANCE

- → Connection either via Bluetooth® or 2.4 GHz wireless
- \rightarrow AES-128 encryption
- ightarrow Rechargeable lithium batteries
- ightarrow Can be recharged at any USB socket
- → Status LED shows low residual battery charge, charging status and resolution
- ightarrow Extra-small nano receiver for wireless operation
- ightarrow 6 mouse buttons and scroll wheel
- → Precise sensor with resolution adjustable in three stages up to 2,400 dpi

TECHNICAL DATA

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Weight main product:	3 oz
Dimensions product	
without packaging:	3,9 in x 2,46 in x 1,32 in
Storage temperature:	5 °F - 140 °F
Working temperature:	32 °F - 104 °F
Max. Current	
consumption (mA)	10 1
Mouse:	10 mA
Produktzulassungen:	BQBCE
	China RoHS
	FCC
	• UKCA
	Windows Hardware
	Compatibility
System Requirements-	• Bluetooth 4.0 or higher
Hardware:	• USB-A
Operating system:	Windows 7 or higher
Scope of delivery:	• Manual
	• Mouse
	Nano-USB-Receiver
	USB-A to USB-C adapter
	Pouch
Switch type:	clicky
Number of keys:	6
Thumb buttons:	yes
Thumb buttons: Max. resolution (dpi):	yes 2.400 dpi
Thumb buttons: Max. resolution (dpi): dpi switch:	yes 2.400 dpi yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels:	yes 2.400 dpi
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination:	yes 2.400 dpi yes 3 no
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support:	yes 2.400 dpi yes 3 no CHERRY KEYS
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support: USB dongle:	yes 2.400 dpi yes 3 no
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support: USB dongle: 2.4 Ghz wireless	yes 2.400 dpi yes 3 no CHERRY KEYS yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support: USB dongle: 2.4 Ghz wireless connection:	yes 2.400 dpi yes 3 no CHERRY KEYS
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless	yes 2.400 dpi yes 3 no CHERRY KEYS yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode:	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: Illumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m):	yes 2.400 dpi yes 3 no CHERRY KEYS yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: llumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m): Connection via	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: lllumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m): Connection via Bluetooth:	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: llumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m): Connection via Bluetooth: Encryption in	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes yes 33 ft
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: lllumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m): Connection via Bluetooth: Encryption in	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes yes 33 ft
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: llumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m): Connection via Bluetooth rode: Bluetooth mode:	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes 33 ft yes yes yes
Thumb buttons: Max. resolution (dpi): dpi switch: dpi levels: lllumination: Software support: USB dongle: 2.4 Ghz wireless connection: Encryption in wireless mode: Wireless range (m): Connection via Bluetooth: Encryption in	yes 2.400 dpi yes 3 no CHERRY KEYS yes yes yes 33 ft



Battery rechargeable: yes Battery replaceable: no Battery charging socket: USB-C

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