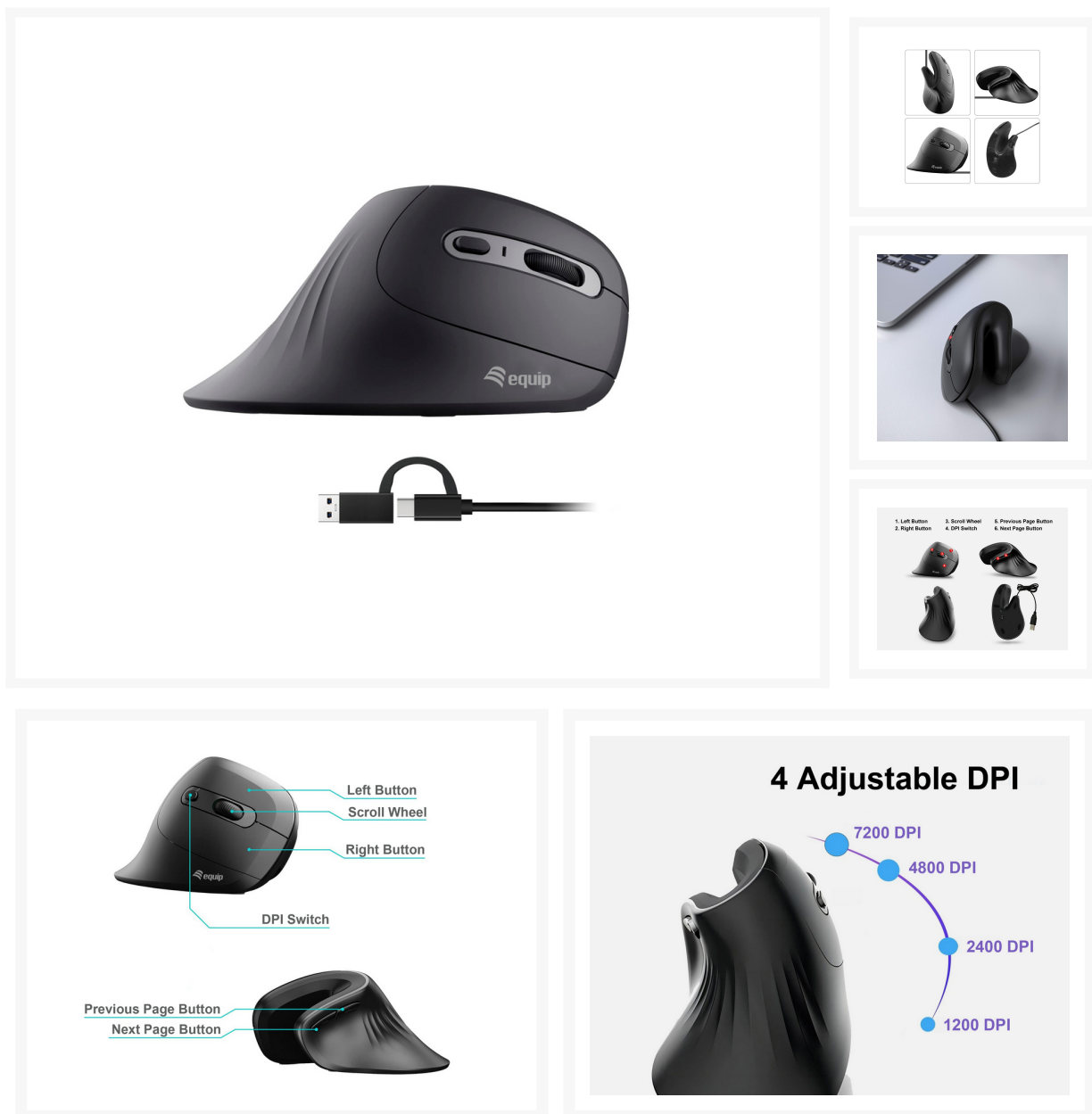


245119 Vertical Ergonomic Wired Mouse (USB-C+A)

Product Images



COMFORTABLE HOLD



Traditional mouse

Squeezes nerves in hand causing pain and discomfort

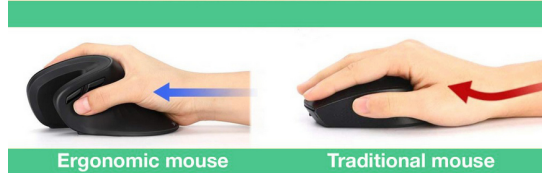


Vertical mouse

Alleviates pressure in wrist joint and reduces risk of cramping.

ERGONOMIC DESIGN

Support palm and eliminate wrist strain



Ergonomic mouse

Traditional mouse



Short Description

- With USB-C + A connector
- DPI switch (1200/2400/4800/7200)
- 6 buttons, scroll wheel and side buttons
- 2 thumb buttons: Brower Back and Next
- Suitable for right-handed users
- Ergonomic design for extended use
- Cable length: 1.8m
- Rubberized finishing

Description

The Equip 245119 Vertical Ergonomic Wired Mouse (USB-C + A) is designed to promote a more natural hand position, helping to reduce wrist strain and discomfort during extended computer use. Its vertical shape supports a neutral grip, which can help prevent repetitive stress injuries and improve overall comfort for office workers, gamers,

and professionals alike.

This wired mouse features dual connectivity with both USB-C and USB-A interfaces, making it compatible with a wide range of devices—from modern laptops and tablets to traditional desktop PCs. Simply plug it in and start working, no additional drivers required.

Precision matters, and this mouse delivers with responsive optical tracking and adjustable DPI settings for customizable sensitivity. Its thoughtful button placement—including forward/back navigation and a scroll wheel—ensures smooth and efficient operation, whether you're browsing the web or editing documents.

Additional Information

Connection mode.	Wired
Approval and Compliance.	CE, ROHS
Compatible operating systems.	Windows 7/8/10/11 Mac OS X 10.6 and above Chrome OS
Package Contents.	Vertical Ergonomic Wired Mouse (USB-C+A)
Color.	Black
EAN.	4015867241080
Model Number.	245119
Cable Length.	1.8m
Dimensions (W x D x H).	138 x 75 x 73 mm
Product weight (kg).	0.131
DPI (Dots Per Inch).	1200 DPI, 2400 DPI, 4800 DPI, 7200 DPI
Sensor.	Optical
Standards.	USB 2.0

