DIGITUS® CM10, wired 3-button mouse, with scroll wheel, 1.9 m cable length, 1000 DPI

DA-20169

EAN 4016032511069



Office Mouse Corded black 1,9 m USB cable

This wired 3-button mouse is a reliable and straightforward solution for everyday use in the office, at home, or in professional work environments. With left and right mouse buttons and a smooth-rolling scroll wheel, it offers intuitive operation for all common applications—from document editing and spreadsheet work to web browsing. The 1000 DPI optical sensor ensures precise cursor control and a comfortable response speed for everyday work. Thanks to its symmetrical design, the mouse fits comfortably in the hand and is equally suitable for right- and left-handed users. The optimized weight of 92 g enables controlled movement and comfortable handling even during extended use. The wired USB-A connection ensures stable signal transmission without batteries, charging breaks, or wireless interruptions. Thanks to Plug & Play, no additional software installation is required—simply plug it in and get started right away. With a cable length of 1.9 m, the mouse can be flexibly positioned at your workspace. The timeless black design blends discreetly into any modern work environment.

This wired USB-A mouse combines precise 1000-DPI control, intuitive 3-button operation, and a symmetrical, comfortably lightweight design—ideal for reliable, comfortable, and hassle-free work

- 3-button design, including a scroll wheel
- Optical sensor with 1,000 DPI
- Cable length: 1.9 m
- USB Port: USB 2.0
- Symmetrical design suitable for left- and right-handed users
- Gloss level: Matte; 2.9–4.7 GU
- Current consumption: 50 mA
- Supply Voltage: 5V (DC)
- Operating temperature: 0–40°C
- Storage temperature: -40 to 55° C
- Weight: 92 g
- Dimensions: 110 x 61 x 39 mm
- Color: Black
- System Requirements: Windows 7, 10, 11; USB-A port

Package contents

- 1 mouse
- 1 user manual

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	1.50	14.30	23.20	21.80	7,232.37
Packaging Unit Inside	1	0.15	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.15	4.30	10.03	13.00	560.68
Net single without Packaging	1	0.09	11.00	6.10	3.90	0.00

More images:





Safety notes

- Do not open, modify, or repair the device yourself.
- Keep the device and its power cord out of the reach of small children to prevent the cord from wrapping around their neck or body and posing a strangulation hazard.
- Lay the power cord away from walkways and in such a way that no one can get caught on it, to prevent tripping and falling injuries.
- During prolonged use, be sure to maintain an ergonomic posture for your body, hands, and arms, and take regular breaks to avoid discomfort caused by repetitive or prolonged strain.
- Do not continue to use the device if the power cord, plug, or housing shows visible damage, to prevent malfunctions or damage to the connected device.
- Protect the connection cable from being crushed, severely kinked, or subjected to excessive tension to prevent damage and resulting malfunctions.
- Use and store the device only within the operating conditions specified by the manufacturer to prevent damage to the device and impairment of its functionality.
- When cleaning, follow the manufacturer's instructions and disconnect the device from the computer before cleaning.
- Do not use harsh cleaning agents, solvents, or abrasive cleaners.
- Never spray the device directly with water or cleaning sprays
- Battery and Rechargeable Battery Safety (for wireless keyboards and mice)
- Never throw batteries into a fire, open them, or short-circuit them. Risk of explosion and fire.
- Keep batteries out of the reach of children. Swallowing batteries can be life-threatening.
- Remove dead batteries from the device immediately to prevent damage caused by leakage.
- Electronic devices and batteries must not be disposed of with household trash. Please follow local disposal regulations and use the designated collection systems for used electronic devices.

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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