



Thermaltake Argent M5 - Mouse

right and left-handed - optical - 8 buttons - wireless - 2.4 GHz - Bluetooth 5.0 - black

Group	Input Devices
Manufacturer	Thermaltake
Manufacturer item no.	GMO-TMF-HYOOBK-01
EAN/UPC	4713227524957

Description

Move freely with the Argent M5 Wireless RGB which supports 2.4Ghz, Bluetooth 5.0 and wired USB connection modes. Moreover, it features a pixart PMW-3335 optical sensor, DPI adjustments up to 16,000, and OMRON engineered switches that are bond to deliver precise tracking and long-lasting gameplay.

Main features

Product Description	Thermaltake Argent M5 - mouse - 2.4 GHz, Bluetooth 5.0 - black
Device Type	Mouse
Connectivity Technology	Wireless - 2.4 GHz, Bluetooth 5.0
Colour	Black
Orientation	Right and left-handed
Dimensions (WxDxH)	6.4 cm x 12.8 cm x 3.7 cm
Weight	117 g
Movement Detection Technology	Optical
Buttons Qty	8
Movement Resolution	16000 dpi
Performance	40 G maximum acceleration, 400 ips tracking speed, realtime sensitivity switching 400/800/1200/1600/3200/6400/16000 cpi, adjustable polling rate: 125/250/500/1000/2000 hz
Features	Golden USB plug, ambidextrous design, 6 profiles, RGB 16.8 millions multi-colour illumination, 50 million clicks, 3 RGB zones, Pixart 3335 optical sensor

Extended details

General	
Device Type	Mouse
Orientation	Right and left-handed
Width	6.4 cm
Depth	12.8 cm

Height	3.7 cm
Weight	117 g
Colour	Black
Input Device	
Connectivity Technology	Wireless
Interface	2.4 GHz, Bluetooth 5.0
Movement Detection Technology	Optical
Buttons Qty	8
Memory	64 KB
Movement Resolution	16000 dpi
Performance	40 G maximum acceleration, 400 ips tracking speed, realtime sensitivity switching 400/800/1200/1600/3200/6400/16000 cpi, adjustable polling rate: 125/250/500/1000/2000 hz
Features	Golden USB plug, ambidextrous design, 6 profiles, RGB 16.8 millions multi-colour illumination, 50 million clicks, 3 RGB zones, Pixart 3335 optical sensor
Software / System Requirements	
Software Included	TT ITAKE
Manufacturer Warranty	
Service & Support	Limited warranty - 2 years

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