Turtle Beach Command Series MC5 Wireless Gaming Mouse - 8K Polling Rate, Owl-Eye 30K DPI Optical Sensor, 4D Scroll Wheel, Titan Optical Switches, RGB Lighting, 35-Hour Battery





Brand : Turtle Beach

Product code: TBM-1105-05

Product name : Command Series MC5 Wireless Gaming Mouse - 8K Polling Rate, Owl-Eye 30K DPI Optical Sensor, 4D Scroll Wheel, Titan Optical Switches, RGB Lighting, 35-Hour Battery

Turtle Beach Command Series MC5 Wireless 8K Customizable RGB Gaming Mouse

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Take command with the Turtle Beach® Command Series MC5 Wireless Gaming Mouse, engineered for precision, speed, and deep customization. With 29 programmable functions, including a side scroll barrel with click function, and a versatile 4D scroll wheel you can build advanced profiles and react faster across any genre. True 8K wireless performance delivers ultra-low 0.125ms latency for instant, responsive control. Even at full performance, enjoy up to 40 hours of battery life while you play. Powered by the Owl-Eye™ 30K DPI Optical Sensor, and Titan Switch Optical technology, the MC5 adapts to your playstyle and delivers total control every session.

Mouse	
Number of scroll wheels	1
Scrolling directions	Vertical/Horizontal
Purpose *	Gaming
Connectivity technology *	Wired & Wireless
Device interface *	Bluetooth + USB Type-C
Movement detection technology *	Optical
Movement resolution *	30000 DPI
Buttons type	Pressed buttons
Scroll type *	Wheel/Rollerbar
Programmable mouse buttons	✔
Buttons quantity *	8
Number of programmable buttons	8
Mouse tracking speed	750 ips
Polling rate	8000 Hz
Built-in memory	✔

Design	
Form factor *	Right-hand

Design	
Ergonomic design	✔
Product colour *	Black

Ergonomics	
Plug and Play	✔

Power	
Power source *	Batteries/Cable
Battery life (max)	40 h

System requirements	
Windows operating systems supported	Windows 10, Windows 11

Weight & dimensions	
Width	127.5 mm
Depth	77.7 mm
Height	44.7 mm
Weight	100 g

Packaging data	
Quantity per pack *	1 pc(s)

Packaging content	
Receiver included	✔
Wireless receiver interface	USB Type-A

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Catalog Object Cloud

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