

ASUS TUF Gaming M3 Gen II mouse Right-hand USB Type-C Optical 8000 DPI

Brand : ASUS

Product family: TUF Gaming

Product code: 90MP0320-BMUA00

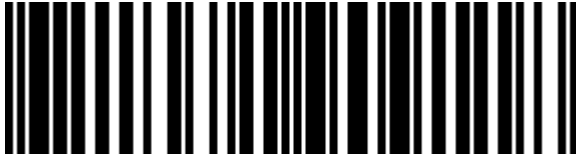
Product name : TUF Gaming M3 Gen II

- Ultralight, ergonomic design: Weighs just 59 grams, with a shell specially crafted for right-handed gamers
- 8000 dpi optical sensor: Delivers pixel-precise tracking, with a DPI button to switch between four sensitivity levels on the fly
- IP56 dust and water resistance: Protective coating ensures long-lasting durability
- ASUS Antibacterial Guard: Inhibits bacterial growth to keep the surface and buttons of the mouse sanitary
- Complete control: PTFE mouse feet ensure swift and smooth glides
- Customizable settings: Full flexibility with six tactile, programmable buttons and three onboard memory profiles
- Easy configuration: Armoury Crate software allows for intuitive configuration and infinite illumination possibilities

TUF Gaming M3 Gen II is an ultralight 59-gram wired gaming mouse with IP56 dust and water resistance, ASUS Antibacterial Guard, an 8000 dpi sensor, 60-million-click lifespan switches, PTFE mouse feet, and six programmable buttons



Mouse		Power	
Purpose *	Gaming	Power source *	Cable
Device interface *	USB Type-C	System requirements	
Movement detection technology *	Optical	Windows operating systems supported	Windows 10, Windows 11
Movement resolution *	8000 DPI	Weight & dimensions	
Scroll type *	Wheel	Width	123 mm
Programmable mouse buttons	✓	Depth	68 mm
Buttons quantity *	6	Height	40 mm
Number of programmable buttons	6	Weight	59 g
Buttons durability (million clicks)	60	Packaging data	
Mouse tracking speed	200 ips	Quantity per pack *	1 pc(s)
Acceleration (max)	30 G	Package width	153 mm
Polling rate	1000 Hz	Package depth	110 mm
Design		Package height	55 mm
Form factor *	Right-hand	Package weight	174 g
Product colour *	Black	Package type	Box
Material	Polytetrafluoroethylene (PTFE)	Packaging content	
Illumination	✓	User guide	✓
Illumination colour	Multi	Warranty card	✓
Other features			
International Protection (IP) code		IP56	



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