



SPECIFICATIONS

產品名稱	MSI GAMING GEAR BUNDLE DRACO EPIC EDITION
配件	1.8 m Braided USB Cable / 1 x Dongle / 3 x Switch / 1 x Keycap Puller / 1 x Wrist Rest
System Requirement	Windows 10 , 11 (or later)
Mouse Weight	66g
KEYBOARD CONNECTIVITY	2.4 GHz Wireless / Bluetooth / USB 2.0
KEYBOARD CABLE LENGTH	1.8 Braided
KEYBOARD WEIGHT	1196 g
MOUSE CABLE LENGTH	2m FriXionFree Cable (USB-C to A)
鍵盤軸體	Magnetic Switch (Hot-swappable)
鍵盤按鍵壽命	100+ Million
鍵盤一般按鍵	68 keys
鍵盤尺寸	318 x 117 x 39 mm
滑鼠光學感測器	PixArt PAW3395 Optical Sensor
滑鼠燈效	RGB
滑鼠預設DPI	400 / 800 / 1600 / 3200 / 6400 /26000
滑鼠按鍵壽命	60 Million Clicks
MOUSEPAD BASE	Jersey Fabric
MOUSEPAD DIMENSIONS	900mm(L) x 400mm(W) x 3mm(H)
MOUSEPAD WEIGHT	640g

FEATURES



Full CNC Aluminum Chassis

Premium CNC-machined aluminum chassis for enhanced durability, refined texture, and a solid typing feel.



PIXART PAW3395 OPTICAL SENSOR

Designed to dominate gameplay, the PixArt PAW3395 optical sensor offers up to 26000 DPI and a 8000Hz polling rate, making it a formidable tool in skilled hands.



8,000Hz Polling Rate

Up to 8,000Hz polling rate in wired and 2.4GHz wireless modes for ultra-low latency.



MAGNETIC SWITCHES

Built for speed, precision, and lasting durability, this magnetic switch is rated for up to 100 million keystrokes.



ERGONOMIC & SUPPORTIVE HANDSHAPE

The ergonomic chassis design is ideal for all hand sizes, optimizing grip to enhance palm support and provide comfort during extended sessions.



60+ MILLION SWITCHES

Crisp and reliable switches rated to last over 60 million clicks.



Extensive size

With its spacious 900 x 400 mm layout, the AGILITY DRACO EPIC EDITION offers exceptional freedom of movement.



Precise control, smooth movement

The Jersey Gaming Fabric not only allows flexible, accurate control to mice but also gives you an incredibly smooth user experience with low friction.



High quality and exquisite craft

The stitched edges reinforce the outline of the mousepad, extending durability. They also prevent the edges from curling up.