

GIGABYTE AORUS M2 ratón Juego Ambidextro USB tipo A Óptico 6200 DPI

Marca : GIGABYTE

Código del producto: GM-AORUS M2

Nombre del producto : AORUS M2

GIGABYTE AORUS M2. Factor de forma: Ambidextro. Tecnología de detección de movimientos: Óptico, Interfaz del dispositivo: USB tipo A, Resolución de movimiento: 6200 DPI, Tipo de botones: Botones presionados, Tipo de desplazamiento: Rueda, Aceleración (máx.): 30 G. Fuente de energía: Cable. Color del producto: Negro



Ratón		Diseño	
Número de ruedas de desplazamiento	1	Factor de forma *	Ambidextro
Utilizar con *	Juego	Diseño de plancha ergonómico	✓
Interfaz del dispositivo *	USB tipo A	Color del producto *	Negro
Tecnología de detección de movimientos *	Óptico	Coloración de superficie	Monocromo
Resolución de movimiento *	6200 DPI	Ergonomía	
Tipo de botones	Botones presionados	Longitud de cable	1,8 m
Tipo de desplazamiento *	Rueda	Control de energía	
Velocidad de seguimiento del ratón	220 ips	Fuente de energía *	Cable
Personalizable resolución movimiento	✓	Requisitos del sistema	
Número de modos de resolución de movimiento	6	Sistema operativo Windows soportado	✓
Aceleración (máx.)	30 G	Peso y dimensiones	
Frecuencia de sondeo ajustable	✓	Ancho	63 mm
Frecuencia de sondeo	125,500,1000 Hz	Profundidad	117 mm
Certificación	CE/ FCC/ BSMI/KCC	Altura	36 mm
		Peso	76 g
		Empaquetado	
		Cantidad por paquete *	1 pieza(s)
		Tipo de embalaje	Caja
		Contenido del embalaje	
		Manual de usuario	✓



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Catalog Object Cloud



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