



Lenovo 4Y50X88823 ratón Oficina Ambidextro Bluetooth Óptico
2400 DPI

Marca : Lenovo

Código del producto: 4Y50X88823

Nombre del producto : 4Y50X88823

Lenovo 4Y50X88823. Factor de forma: Ambidextro. Tecnología de detección de movimientos: Óptico, Interfaz del dispositivo: Bluetooth, Resolución de movimiento: 2400 DPI, Tipo de botones: Botones presionados, Cantidad de botones: 3, Tipo de desplazamiento: Rueda. Fuente de energía: Baterías. Color del producto: Negro

Ratón		Control de energía	
Utilizar con *	Oficina	Tipo de batería	AA
Interfaz del dispositivo *	Bluetooth	Requisitos del sistema	
Tecnología de detección de movimientos *	Óptico	Sistema operativo Windows soportado	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64
Resolución de movimiento *	2400 DPI		
Tipo de botones	Botones presionados		
Tipo de desplazamiento *	Rueda		
Cantidad de botones *	3		
Clic silencioso	✓	Condiciones ambientales	
Personalizable resolución movimiento	✓	Intervalo de temperatura operativa	0 - 40 °C
Número de modos de resolución de movimiento	3	Intervalo de humedad relativa para funcionamiento	10 - 90%
Certificación	ANATEL, ANRT, ARTCI, BSMI, CB, CE-RED-EMC+RF, CERT, cTUVus, DWLF&M, EN62471, ENACOM, FCC ID, IC, ictQATAR, IMDA, JRF, KC, MIC, NCC, SRRC, SUBTEL, TRA, TRA, TRC, TUV Mark, UCC, WPC	Peso y dimensiones	
		Ancho	107 mm
		Profundidad	58 mm
		Altura	29 mm
		Peso	61 g
Diseño		Empaquetado	
Factor de forma *	Ambidextro	Cantidad por paquete *	1 pieza(s)
Color del producto *	Negro	Ancho del paquete	110 mm
Coloración de superficie	Monocromo	Profundidad del paquete	78 mm
Control de energía		Altura del paquete	40 mm
Fuente de energía *	Baterías	Peso del paquete	129 g
Numero de baterías soportadas	1	Contenido del embalaje	
		Pilas incluidas	✗
		Tarjeta de garantía	✓
		Datos logísticos	
		Código de Sistema de Armomización (SA)	84716070



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Catalog Object Cloud



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