

Verbatim 99765 ratón Oficina Ambidiestro RF inalámbrico Óptico 1200 DPI



Marca : Verbatim

Código del producto: 99765

Nombre del producto : 99765

Verbatim 99765. Factor de forma: Ambidiestro. Tecnología de detección de movimientos: Óptico, Interfaz del dispositivo: RF inalámbrico, Resolución de movimiento: 1200 DPI, Tipo de botones: Botones presionados, Cantidad de botones: 3, Tipo de desplazamiento: Rueda. Fuente de energía: Baterías. Color del producto: Negro

Ratón		Diseño	
Número de ruedas de desplazamiento	1	Factor de forma *	Ambidiestro
Direcciones de desplazamiento	Vertical	Color del producto *	Negro
Utilizar con *	Oficina	Control de energía	
Interfaz del dispositivo *	RF inalámbrico	Fuente de energía *	Baterías
Tecnología de detección de movimientos *	Óptico	Numero de baterías soportadas	1
Resolución de movimiento *	1200 DPI	Requisitos del sistema	
Tipo de botones	Botones presionados	Sistemas operativos Windows soportados	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 Pro, Windows 10 Pro x64, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64
Tipo de desplazamiento *	Rueda	Sistemas operativos Mac soportados	Mac OS X 10.4 Tiger, Mac OS X 10.5 Leopard, Mac OS X 10.6 Snow Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks
Cantidad de botones *	3	Contenido del empaque	
Uso recomendado	PC/computadora portátil	Interfaz de receptor inalámbrico	USB tipo A
Frecuencia de banda	2.4 GHz	Tipo de receptor	Nanoreceptor



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