Verbatim 99765 souris Bureau Ambidextre RF sans fil Optique 1200 DPI

Marque : Verbatim

Code produit: 99765

Nom du produit : 99765

Verbatim 99765. Format: Ambidextre. Technologie de détecteur de mouvement: Optique, Interface de l'appareil: RF sans fil, Résolution en mouvement: 1200 DPI, Type de boutons: Boutons poussoirs, Quantité de boutons programmables: 3, Type Scroll: Roue. Source d'alimentation: Piles. Couleur du produit: Noir

Souris	
Nombre de roulettes de défilement	1
Défilement des directions	verticale
Utilité *	Bureau
Interface de l'appareil *	RF sans fil
Technologie de détecteur de mouvement *	Optique
Résolution en mouvement *	1200 DPI
Type de boutons	Boutons poussoirs
Type Scroll *	Roue
Quantité de boutons programmables *	3
Utilisation recommandée	PC/ordinateur portable
Bande de fréquence	2.4 GHz

Design	
Format *	Ambidextre
Couleur du produit *	Noir

Puissance	
Source d'alimentation *	Piles
Nombre de batteries prises en charge	1

Configuration minimale du système	
Prise en charge du système d'exploitation Windows	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
Prise en charge du système d'exploitation Mac	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

Contenu de l'emballage	
Interface de réception sans fil	USB Type-A
Type de récepteur	Récepteur nano



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Catalog Object Cloud



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