



Lenovo 4X30H56887 souris Ambidextre RF sans fil Laser 1600 DPI

Marque : Lenovo

Code produit: 4X30H56887

Nom du produit : 4X30H56887

Lenovo 4X30H56887. Format: Ambidextre. Technologie de détecteur de mouvement: Laser, Interface de l'appareil: RF sans fil, Résolution en mouvement: 1600 DPI, Type de boutons: Boutons poussoirs, Quantité de boutons programmables: 5, Type Scroll: Roue. Couleur du produit: Noir



Souris		Souris	
Nombre de roulettes de défilement	1	Certification	(CNC), BSMI (Taiwan), SRRC (China), CNC Certification, BSMI (Taiwan), TUV Mark, RCM (Australia / New Zealand), VCCI (Japan) , NCC (TAIWAN), EAC (Russia), NTC, KCC (Korea), TRA, COFETEL certification, SUBTEL (Chile), IFETEL (Mexico), CITC, ICASA
Défilement des directions	Verticale/Horizontale		
Interface de l'appareil *	RF sans fil		
Technologie de détecteur de mouvement *	Laser		
Résolution en mouvement *	1600 DPI		
Type de boutons	Boutons poussoirs		
Type Scroll *	Roue		
Quantité de boutons programmables *	5	Design	
Utilisation recommandée	Universel	Format *	Ambidextre
Bande de fréquence	2.4 GHz	Design ergonomique	✓
		Couleur du produit *	Noir
		Voyants	✓
Conditions environnementales			
		Température d'opération	0 - 40 °C
Poids et dimensions			
		Largeur	64 mm
		Profondeur	113 mm
		Poids	80 g
Données logistiques			
		Code du système harmonisé	84716070



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Catalog Object Cloud



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