



**Lenovo 4X30H56886 Maus Büro Beidhändig RF Wireless Laser
1600 DPI**

Marke : Lenovo

Artikel-Code: 4X30H56886

Produktname : 4X30H56886

Lenovo 4X30H56886. Formfaktor: Beidhändig. Bewegungserfassungs Technologie: Laser, Geräteschnittstelle: RF Wireless, Bewegung Auflösung: 1600 DPI, Tastentyp: Gedrückte Tasten, Knopfanzahl: 5, Scroll Typ: Rad. Energiequelle: Batterien. Produktfarbe: Grau, Rot

Maus		Energie	
Anzahl der Scroll-Rollen	1	Energiequelle *	Batterien
Scroll-Richtungen	Senkrecht/Horizontal	Akku-/Batterietyp	AA
Zweck *	Büro	Lebensdauer der Batterie	24 Monat(e)
Geräteschnittstelle *	RF Wireless	Betriebsbedingungen	
Bewegungserfassungs Technologie *	Laser	Betriebstemperatur	0 - 40 °C
Bewegung Auflösung *	1600 DPI	Relative Luftfeuchtigkeit in Betrieb	20 - 95%
Tastentyp	Gedrückte Tasten	Gewicht und Abmessungen	
Scroll Typ *	Rad	Breite	64 mm
Knopfanzahl *	5	Tiefe	113 mm
Empfohlene Nutzung	PC/Laptop	Höhe	34 mm
Frequenzband	2.4 GHz	Gewicht	180 g
Zertifizierung	CB, TUV Mark, RCM(Australia/ New Zealand), VCCI(Japan), MIC(Japan), FCC, CTUVus, IC, CE, IDA, ANATEL(Brazil), SRRC(China), CNC Certification, BSMI (Taiwan), NCC(TAIWAN), EAC (Russia), NTC, KCC (Korea), TRA,COFETEL certification, SUBTEL (Chile), IFETEL (Mexico, CITC, ICASA	Lieferumfang	
		Receiver enthalten	✓
		Kabelloser Receiver-Anschluss	USB Typ-A
		Receiver Typus	Nano-Empfänger
		Akkus/Batterien enthalten	✓
Design		Akku/Batterie	
Formfaktor *	Beidhändig	Akku-/Batterietechnologie	Alkali
Produktfarbe *	Grau, Rot	Logistikdaten	
LED-Anzeigen	✓	Warentarifnummer (HS)	84716070



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Catalog Object Cloud



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