Lenovo 4X30M56887 datormöss Kontor Ambidextrous RF Trådlös Optisk 1200 DPI



Märke : Lenovo

Produktkod: 4X30M56887

Product name : 4X30M56887

Lenovo 4X30M56887. Formfaktor: Ambidextrous. Rörelsedetektor-teknik: Optisk, Gränssnitt: RF Trådlös, Rörelseupplösning: 1200 DPI, Typ av knappar: Tryckbara knappar, Antal knappar: 3, Scroll-typ: Hjul. Strömkälla: Batterier. Produktens färg: Svart, Röd



Mus	
Antalet rullningshjul	1
Rullande riktningar	Vågrät/lodrät
Ändamål *	Kontor
Gränssnitt *	RF Trådlös
Rörelsedetektor-teknik *	Optisk
Rörelseupplösning *	1200 DPI
Typ av knappar	Tryckbara knappar
Scroll-typ *	Hjul
Antal knappar *	3
Rekommenderad användning	PC / bärbar dator
Frekvensband	2.4 GHz
Certifiering	ANATEL, BIS, BSMI, CB, CE, CE, CITC, CNC, CONATEL, cTUVus, EAC, ETA, FCC, IC, ICASA, IFETEL, IMDA, KCC, MIC, MOC, NCC, NTC, NTRA, RCM, SDPPI, SIRIM, SRRC, SUBTEL, TRA, TUV Mark

Design	
Formfaktor *	Ambidextrous
Ergonomisk design	✔
Produktens färg *	Svart, Röd
Ytfärg	Monokromatiskt

Strömtillförsel	
Strömkälla *	Batterier
Antal batterier	1

Strömtillförsel	
Batterityp	AA
Livslängd på batteriet	12 månad (er)

Systemkrav	
Windows-operativsystem som stöds	Windows 10, Windows 11, Windows 7, Windows 8

Miljökrav	
Temperatur vid drift	0 - 40 ° C
Intervall för relativ operativ luftfuktighet	20 - 95%

Vikt & dimension	
Bredd	61 mm
Djup	106 mm
Höjd	33 mm
Vikt	60 g

Förpackning	
Antal per förpackning *	1 styck

Förpackningens innehåll	
Mottagare medföljer	✔
Trådlös mottagargränssnitt	USB Type-A
Mottagartyp	Nanomottagare
Batterier medföljer	✔

Logistikdata	
Harmonized System (HS)-kod	84716070



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Publication date: 10-NOV-2026. Prints or copies of Information are only valid on the printed Publication date