



Lenovo 4X30M56887 pele Birojs Abām rokām RF Bezvadu Optisks 1200 DPI

Zīmols : Lenovo

Preces kods: 4X30M56887

Modeļa nosaukums : 4X30M56887

Lenovo 4X30M56887. Formas faktors: Abām rokām. Kustības uztveršanas tehnoloģija: Optisks, Ierīces interfeiss: RF Bezvadu, Kustības izšķirtspēja: 1200 DPI, Pogu veids: Spiedpogas, Pogu skaits: 3, Ritināšanas veids: Ritenis. Jaudas avots: Baterijas. Produkta krāsa: Melns, Sarkans



Pele		Energijas pārvaldība	
Ritināšanas riteņu skaits	1	Baterijas tips	AA
Ritināšanas virzieni	Vertikāls/Horizontalāls	Akumulatoru kalpošanas laiks	12 mēnesis(i)
Mērķis, rezultāts *	Birojs	Sistēmas prasības	
Ierīces interfeiss *	RF Bezvadu	Atbalstītās Windows operētājsistēmas	Windows 10, Windows 11, Windows 7, Windows 8
Kustības uztveršanas tehnoloģija *	Optisks	Ārējās vides apstākļi	
Kustības izšķirtspēja *	1200 DPI	Darbības temperatūras amplitūda (T-T)	0 - 40 °C
Pogu veids	Spiedpogas	Darbības relatīvā mitruma amplitūda	20 - 95%
Ritināšanas veids *	Ritenis	Svars&dimensijas	
Pogu skaits *	3	Platums	61 mm
Ieteicamais pielietojums	PC / portatīvais dators	Dziļums	106 mm
Frekvences josla	2.4 GHz	Augstums	33 mm
Sertifikācija	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	Svars	60 g
		Informācija par iepakojumu	
		Skaits iepakojumā *	1 pcs
		Iepakojuma saturs	
Dizains	Abām rokām	Uztvērējs komplektā	✓
		Bezvadu uztvērēja interfeiss	USB Type-A
		Uztvērēja veids	Nano uztvērējs
		Baterijas pievienotas	✓
Energijas pārvaldība		Loģistiskie dati	
Jaudas avots *	Baterijas	Harmonizētās sistēmas (HS) kods	84716070
Atbalstāmo bateriju skaits	1		



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Catalog Object Cloud



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