Lenovo 4X30H56887 hiiri Molempikätinen Langaton RF Laser 1600 DPI



Tuotemerkki : Lenovo

Tuotekoodi: 4X30H56887

Tuotteen nimi : 4X30H56887

Lenovo 4X30H56887. Kotelo: Molempikätinen. Liikkeentunnistusteknologia: Laser, Laitteen käyttöliittymä: Langaton RF, Liikeen erottelutarkkuus: 1600 DPI, Painikkeen tyyppi: Painettavat painikkeet, Painikkeiden määrä: 5, Vierityksen tyyppi: Rulla. Tuotteen väri: Musta

Hiiri	
Vierintäpyörien määrä	1
Vierintäsuunnat	Pysty/vaaka
Laitteen käyttöliittymä *	Langaton RF
Liikkeentunnistusteknologia *	Laser
Liikeen erottelutarkkuus *	1600 DPI
Painikkeen tyyppi	Painettavat painikkeet
Vierityksen tyyppi *	Rulla
Painikkeiden määrä *	5
Suositeltu käyttö	Universaali
Taajuuskaista	2.4 GHz

Hiiri	
Sertifiointi	(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
Suunnittelu	
Kotelo *	Molempikätinen
Ergonominen muotoilu	✔
Tuotteen väri *	Musta
LED-merkkivalot	✔
Ympäristöolosuhteet	
Käyttölämpötila (T-T)	0 - 40 °C
Paino ja mitat	
Tuotteen leveys	64 mm
Tuotteen syvyys	113 mm
Paino	80 g
Logistiikkatiedot	
Harmonoidun järjestelmän nimikkeistökoodi (HS)	84716070



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Catalog Object Cloud



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