



CHERRY MX 8.2 TKL Wireless RGB toetsenbord Gamen RF-draadloos + Bluetooth QWERTZ Duits Wit

Merk : CHERRY

Artikelcode: G80-3882LXADE-0

Productnaam : MX 8.2 TKL Wireless RGB



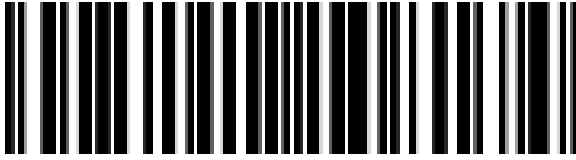
CHERRY MX 8.2 TKL Wireless RGB. Toetsenbord formaat: Tenkeyless/toetsenbord zonder numeriek toetsenblok (80 - 87%), Connectiviteitstechnologie: Draadloos, Aansluiting: RF-draadloos + Bluetooth, Keyboard key switch: Mechanische keyswitch, Toetsenbordindeling: QWERTZ, Aantal toetsen, toetsenbord: 88. Backlight type: RGB LED. Aanbevolen gebruik: Gamen. Kleur van het product: Wit



Toetsenbord		Design	
Keyboard key switch technology	Cherry MX Brown	Polssteun	✗
Aanbevolen gebruik *	Gamen	Aanpasbare keyboard hoogte	✓
Connectiviteitstechnologie *	Draadloos	Kleur van het product *	Wit
Aansluiting *	RF-draadloos + Bluetooth	Oppervlakte kleur	Monochromatisch
Toetsenbord toetsschakelaar *	Mechanische keyswitch	Kenmerken	
Toetsenbordindeling *	QWERTZ	Aansluitbereik	10 m
Taal toetsenbord *	Duits	Anti-ghosting	✓
Aanwijsapparaat *	✗	Energie	
Toetsenbord formaat *	Tenkeyless/toetsenbord zonder numeriek toetsenblok (80 - 87%)	Type stroombron *	Batterij/Accu
Numeriek toetsenblok *	✗	Keyboard batterij type	AAA
Keycaps-materiaal	Acrylonitriëlbütadieenstyreen (ABS)	Aantal batterijen (keyboard)	1
Aantal toetsen, toetsenbord	88	Energie-opslagtechnologie accu/batterij	Lithium-Ion (Li-Ion)
Levensduur toetsenbordtoetsen	100 miljoen tekens	Oplaadbaar	✓
Windows-toetsen	✓	Stroomverbruik	500 mA
Sneltoetsen	✓	Muis	
Rollover	N-toets rollover	Inclusief muis *	✗
Frequentieband	2.4 GHz	Eisen aan de omgeving	
Ingebouwd geheugen	✓	Temperatuur, in bedrijf	0 - 45 °C
Ingebouwde geheugen capaciteit	128 KB	Temperatuur bij opslag	-20 - 45 °C
Bluetooth-versie	5.2	Sustainability	
Design		Certificaten van naleving	CE, Federal Communications Commission (FCC), REACH, RoHS
Backlight *	✓	Verpakking	
Backlight type	RGB LED	Gewicht pakket	2,2 kg
Backlight-kleur	Multi		

Inhoud van de verpakking

Aantal inbegrepen producten *	1 stuk(s)
Meegeleverde ontvanger	✓
Ontvanger type	Nano-ontvanger



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Publication date: 31-OCT-2024. Prints or copies of Information are only valid on the printed Publication date