

Jabra Evolve2 50 Auricolare Cablato A Padiglione Ufficio USB Type-C / USB Type-A Bluetooth Nero

Marchio : Jabra

Codice prodotto: 25089-999-799

Nome del prodotto : Evolve2 50

Jabra Evolve2 50. Tipo di prodotto: Auricolare. Tecnologia di connessione: Cablato, Bluetooth. Utilizzo raccomandato: Ufficio. Frequenza cuffia: 20 - 20000 Hz. Range wireless: 30 m. Peso: 148,9 g. Colore del prodotto: Nero





Performance		Microphone	
Product type * Wearing style * Recommended usage * Headset type Product colour * Operating keys Volume control Control unit type Control type Cable colour Optimized for Music playback	Headset Head-band Office/Call center Binaural Black Volume +, Volume - Button On-ear control unit Buttons Black Microsoft Teams ✓ ✓ ✓ Vired ✓ USB Type-C / USB Type-A ✓ A2DP, HFP, HSP, PBAP, AVRCP, SPP 5.2) 20 - 20000 Hz 150 - 6800 Hz 30 m	Microphone type * Microphone frequency Microphone sensitivity Folding microphone Number of microphones MEMS (Micro-Electro-Mechanical System) microphone Microphone mute Operational conditions Operating temperature (T-T) Storage temperature (T-T)	Boom 20 - 10000 Hz -38 dB ✓ 4 ✓ -10 - 55 °C -10 - 55 °C
HD voice Auto-connect Ports & interfaces Connectivity technology *		Weight & dimensions Width Depth Height Weight	193 mm 175 mm 65 mm 148.9 g
USB connectivity USB connector Bluetooth Bluetooth profiles		Packaging data Package width Package depth Package height	50 mm 170 mm 202 mm
Bluetooth version Frequency response (music mode) Frequency response (talk mode) Wireless range		Packaging content Quick start guide Pouch	J J
Headphones		Quantity	1
Maximum input power Ear coupling *	30 mW Supraaural		

Headphones		Supplier features	
Headphone frequency20 - 20000 HzDriver unit2.8 cmNoise canceling✓Noise canceling typeActive	Material	Acrylonitrile butadiene styrene (ABS), Leatherette, Polycarbonate (PC), Stainless steel	
	•	Other features	
		Voice guidance languages	English, French, German, Japanese, Korean
		Call management	✓
		Applications supported	Jabra Direct, Jabra Xpress

Digital Signal Processing (DSP)

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