



Jabra Evolve3 65 UC - USB-C with Dongle - Stereo (Charging Stand)

Brand : Jabra

Product code: 36599-989-889

Product name : Evolve3 65 UC - USB-C with Dongle - Stereo (Charging Stand)

Evolve3 65 UC - USB-C with Dongle - Stereo (Charging Stand)

[Jabra Evolve3 65 UC - USB-C with Dongle - Stereo \(Charging Stand\):](#)

Evolve3 65 is the headset for productivity in noisy offices. Three microphones and a precisely placed mic arm keep your voice clear and professional, while 4-mic adaptive noise cancellation cuts out background noise so your focus doesn't falter. Now you can stay unstoppable, no matter what's going on around you. Jabra Evolve3 65 UC - USB-C with Dongle - Stereo (Charging Stand). Product type: Headset. Connectivity technology: Wireless, Bluetooth. Recommended usage: Office/Call center. Headphone frequency: 20 - 20000 Hz. Wireless range: 30 m. Weight: 131 g. Product colour: Black



Performance		Battery	
Product type *	Headset	Battery technology	Lithium-Ion (Li-Ion)
Wearing style *	Head-band	Battery capacity	475 mAh
Recommended usage *	Office/Call center	Continuous audio playback time	59 h
Headset type *	Binaural	Continuous audio playback time (ANC on)	41 h
Product colour *	Black	Rechargeable battery	✓
LED indicators	Call	Talk time	31 h
Virtual surround	✗	Fast charging	✗
Heart rate monitor	✗	Fast charging time	10 min
Motion sensor	✗	Talk time (ANC on)	23 h
Bone conduction sensor	✗	Replaceable battery	✓
Over the Air Updates (OTA)	✗	Wireless charging	✗
On/off switch	✗	Music player	
Optimized for	Unified Communication	FM radio	✗
Hearing protection technologies	Jabra PeakStop, Jabra IntelliTone	Operational conditions	
Phonebook access profile (PBAP)	✗	Operating temperature (T-T)	-10 - 45 °C
Number of simultaneously connected devices (max)	2	Storage temperature (T-T)	-10 - 55 °C
Daisy chain	✗	Weight & dimensions	
HD voice	✗	Width	175 mm
Auto-connect	✗	Depth	60 mm
In-ear pressure relief	✗	Height	186 mm
Housing material	Polycarbonate (PC), Acrylonitrile butadiene styrene (ABS)	Weight	131 g
Refurbished	✗	Charging case weight	215 g
Unified communications	✗	Packaging data	
Power bass	✗	Package width (imperial)	16 cm (6.3")
Push-to-Talk (PTT)	✗	Package depth (imperial)	4.7 cm (1.85")
		Package height (imperial)	19.4 cm (7.64")

Performance		Packaging data	
Works with Amazon Alexa	✗	Package width	160 mm
Steel hinges	✗	Package depth	47 mm
Certification	Certified for Microsoft Teams (variant dependent);Premium Microphone for Open Office;Zoom certified;Works with Google Meet;Works with all leading UC platforms;Microsoft Swift Pair;Android Fast Pair;Android Find Hub;Apple Find My;Apple MFi;AuracastTM	Package height	194 mm
		Packaging content	
		Charging stand	✗
		Charging case	✗
		AC adapter included *	✗
Carrying case	✗		
Ports & interfaces		Technical details	
Connectivity technology *	Wireless	Easy pairing	✗
USB connectivity	✓	Multipoint connectivity	✓
USB connector	USB Type-C	Power	
Bluetooth	✓	USB Type-C charging port *	✗
Bluetooth profiles	A2DP, AAC, LC3, SBC, AVRCP, HSP, HFP, SPP, PBP, TMAP	Supplier features	
Bluetooth version	5.3	Charging time	90 min
Frequency response (music mode)	20 - 20000 Hz	Certificates	
Frequency response (talk mode)	100 - 14500 Hz	Certified for Microsoft Teams	✓
Wireless range	30 m	Other features	
Headphones		Automatic volume adjustment	✗
Maximum input power	30 mW	Bluetooth Low Energy (BLE)	✓
Ear coupling *	Supraaural	USB cable length	1.2 m
Headphone frequency	20 - 20000 Hz	Voice guidance	✗
Impedance	16 Ω	Depth (imperial)	5.99 cm (2.36")
Headphone sensitivity	108.5 dB	Height (imperial)	18.6 cm (7.32")
Driver unit	2.8 cm	Width (imperial)	17.5 cm (6.89")
Noise canceling	✓	Applications supported	Jabra Plus;Jabra Direct;Jabra Xpress
Noise reduction	✗	Speakerphone	✗
HearThrough	✓	Auto power off	✗
Microphone		Near Field Communication (NFC)	✗
Microphone type *	Boom	Battery life (fast charging)	3.5 h
Microphone frequency	100 - 14500 Hz	Operating temperature (T-T)	14 - 113 °F
Microphone sensitivity	-38 dB	Protective pouch	✗
Number of microphones	6	Voice control	✗
Microphone mute	✗	Digital Signal Processing (DSP)	✗
Battery		Packaging content	Headset;Link 390 Bluetooth adapter;usb-c to usb-c cable;Carry pouch;Charging stand (SKU dependent);Warranty and warning leaflets
Battery operated	✓		
Battery type	Built-in battery		



0706487029922



706487029922



5706991036770

Catalog Object Cloud



Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.