

**EVOLVE2 BUDS**

**Professional, pocketable calls.  
True wireless earbuds  
engineered for hybrid working.**

- > Certified for leading virtual meeting platforms
- > USB adapter enhances sound & connection
- > Up to 8 hours battery, 33 with the case and fast charge
- > Jabra MultiSensor Voice™ for professional calls on the go
- > Ultra-compact design for maximum comfort



<b>General info</b>	Box contents	Earbuds, Link 380 Bluetooth adapter, 3 sets of EarGels™, user documents, charging case, USB-C to USB-A cable, warranty and warning leaflet, Wireless Charging Pad (SKU dependent), USB-C to USB-A adapter
	Packaging dimensions (WxHxD)	115mm x 137mm x 41mm x 40mm   4.53in x 5.39in x 1.59in
	Packaging dimensions (Include acc.) (WxHxD)	115mm x 208mm x 41mm   4.53in x 8.19in x 1.59in
	Main unit dimensions (WxHxD)	19mm x 16mm x 18mm   0.75in x 0.63in x 0.69in
	Charging case dimensions (WxHxD)	75mm x 38mm x 28mm   2.95in x 1.51in x 1.12in
	Materials used	Au-plated metal, Mica paint, PC & PC/ABS plastic, Si rubber
	Earbud weight (each earbud)	5.4g   0.2oz
	Weight (charging case)	52g   1.83oz
	USB cable length	30cm   11.81in
	IP rating	IP57
	Warranty	2 years
	LED features and functions	Battery status, Bluetooth® pairing, incoming call
	Certifications and compliance	Cisco, Unify, Microsoft Teams (SKU specific), MFi, Qi, Zoom, Amazon Chime, Amazon Alexa
<b>Audio</b>	Active Noise Cancellation (ANC)	Yes
	MultiSensor Voice™	4 microphones, 2 VPU (bone conduction sensor), Jabra Algorithms
	HearThrough	Yes
	Noise-isolating fit	Yes
	In-ear pressure relief	Yes
	Wind noise reduction	Yes
	Speaker size	6mm   0.2in
	Speaker bandwidth (music mode)	20Hz - 20000Hz
	Speaker bandwidth (speak mode)	80Hz - 8000Hz
	Audio codecs supported	AAC, SBC
	Microphone type	MEMS
	Number of microphones	6
User hearing protection	PeakStop™, EU noise at work, G616	
Microphone bandwidth	80Hz - 8000Hz	
<b>Software &amp; Apps</b>	Compatible software and/or apps	Jabra Direct, Jabra Sound+, Jabra Xpress

<b>Fit &amp; Comfort</b>	Form factor	In-ear true wireless earbuds
	EarGels	Large, medium, small
	EarGels material	Silicone
	Mono mode	Yes
<b>Battery</b>	Battery life total with ANC (earbuds and charging case)	Up to 33 hours
	Music time ANC off (earbuds)	Up to 10 hours
	Music time with ANC (earbuds)	Up to 8 hours
	Talk time (earbuds)	Up to 5 hours
	Corded charging	USB-C
	Wireless charging	Yes
	Charging time	Up to 120 minutes
	Fast charge	5 minutes will give up to 1 hour
	Battery level after 30 min of charging	Up to 5%
	Standby time	Up to 292 days
	Sleep mode	Yes
	Battery type	Rechargeable lithium-ion battery
<b>Connectivity</b>	Connectivity	USB-A/USB-C Bluetooth adapter, Bluetooth®
	Bluetooth® version	5.2
	Operating range	Up to 20m   65ft
	Paired devices	Up to 8 Bluetooth® devices
	Simultaneous Bluetooth connections	2
	Auto pause music	Yes
	Auto power on	Yes
	Auto power off	Yes
<b>Extended info</b>	Operating temperature	-5°C to 45°C   23°F to 113°F
	Operating temperature for wireless charging	0°C to 40°C   32°F to 104°F
	Storage temperature	-20°C to 45°C   -4°F to 113°F

PRODUCT TYPE	SKU	DESCRIPTION
<b>Products</b>	20797-989-889	Jabra Evolve2 Buds - USB-C UC - Wireless Charging Pad
	20797-989-899	Jabra Evolve2 Buds - USB-C UC
	20797-989-989	Jabra Evolve2 Buds - USB-A UC - Wireless Charging Pad
	20797-989-999	Jabra Evolve2 Buds - USB-A UC
	20797-999-889	Jabra Evolve2 Buds - USB-C MS - Wireless Charging Pad
	20797-999-899	Jabra Evolve2 Buds - USB-C MS
	20797-999-989	Jabra Evolve2 Buds - USB-A MS - Wireless Charging Pad
	20797-999-999	Jabra Evolve2 Buds - USB-A MS
	<b>Accessories</b>	14207-85
14207-86		Jabra Evolve2 Buds Charging Case - USB-C MS
14207-87		Jabra Evolve2 Buds Charging Case - USB-A UC
14207-88		Jabra Evolve2 Buds Charging Case - USB-C UC
14208-14		Jabra USB-A Adapter (USB-A Female to USB-C Male)
14208-22		Jabra Link 380c MS - USB-C - Bluetooth Adapter
14208-24		Jabra Link 380a MS - USB-A - Bluetooth Adapter
14208-25		Jabra Link 380c UC - USB-C - Bluetooth Adapter
14208-26		Jabra Link 380a UC - USB-A - Bluetooth Adapter

#### Jabra Evolve2 Buds Tech Sheet 15072022

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