

EVOLVE 65e

Engineered to deliver professional UC-certified sound on the go

All day comfort. Never miss a call.

When you need to be available for calls any time, you need a headset that is comfortable enough to wear all day. The Evolve 65e features a convenient, lightweight, around-the-neck design with snug-fitting oval earbuds. This design provides maximum comfort and ease of use, so you can answer calls and listen to music all day; wherever you are, whatever you're doing.

Professional UC-certified earbuds. Optimized for use outside the office.

The Evolve 65e is Microsoft Teams and Unified Communications (UC) certified, so you can use it for all your important calls in total confidence. This headset provides consistently superior sound and call quality, especially whilst you are outside the office, so you don't need to worry about wind noise or poor connection. Connect to your mobile device or use the Bluetooth adaptor to connect to your computer.

Stay productive on the go. All-day battery.

Stay productive on the go, with a battery that's built to go the distance, giving you up to 13 hours of charge. Wherever you need to be, whatever you need to get done, you can be sure that your headset will be able to keep up.

Customize sound settings with the Jabra Sound+ app

The Jabra Sound+ app is the perfect companion to your Jabra headset. Customize your sound with a music equalizer, enable HearThrough for when you need to be aware of your surroundings, and update your headset's software to make sure you're always up to date and getting the most out of your headset.

Great music when you want it. Anytime concentration when you need it.

Jabra-engineered speakers ensure that your music sounds exactly as it should, while a snug, in-ear fit provides passive noise cancellation, filtering out background noise to help you concentrate on what you're doing. A built-in busylight acts as a do not disturb, signaling to those around you when you're not to be interrupted.



Connects to:

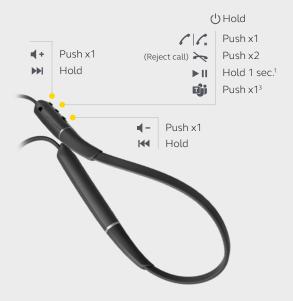




HOW TO USE - CALLS & MUSIC

VOICE ASSISTANT & MUTE

MAGNETIC EARBUDS





	FEATURES	BENEFITS
Connectivity	Computer	Jabra Link 370 Bluetooth adapter. Up to 30m / 100ft wireless range to your computer
	Dual Bluetooth connectivity	Connect 2 Bluetooth enabled devices at the same time, including smartphone, tablet and computer
	Certifications	Certified for Microsoft Teams³, Cisco, Avaya and more
	Multiple device pairing	Pair up to 8 devices
Audio	Microphone	4-microphone ambient noise cancellation technology for outstanding call performance
	HearThrough	HearThrough lets you hear the outside world without removing your earbuds (available in the Jabra Sound+ app)
	Customizable equalizer	Hear your music your way with a customizable equalizer (available in the Jabra Sound+ app)
	Software integration	Additional features available via Jabra Xpress and Jabra Direct
Ease of use	Rechargable battery	Up to 13 hours of battery with charging case
	Magnets in the earbuds	When the earbuds are connected, your music will pause, your call will be ended or power nap mode activated
	Voice assistant enabled	One-touch access to Amazon Alexa, Siri®, and Google Assistant™ ²
	Music control ¹	Track control, play/pause music
	Call management	Answer/reject calls, increase/decrease speaker volume, reject call
Design & comfort	Busylight	Integrated busylight on microphone box
	Wind diverting earbud design	Improved wind noise protection
	Accessories	3 pairs of silicon EarGels™/ EarWings (S, M, L) and a USB-A cable
Variants	UC and MS variants	Choose from UC or MS Teams variants
Durability	IP54	Made from premium, durable materials with a 2-year warranty against dust and water
Арр	Jabra Sound+	Access HearThrough, customizable equalizer and firmware update - see other techs
Compatibility	Leading UC vendors and Microsoft Teams ³	Certified for Microsoft Teams Wilsoft Compatible Compatible DevConnect International Professional Profession

 $^{^{1}\}mbox{Mobile}$ device only $\,^{2}\mbox{Operating}$ system dependent $\,^{3}\mbox{Microsoft}$ Teams headset variant only