

Jabra Evolve 40

Engineered to boost efficiency. Professional corded headset. Enhanced productivity.

Professional sound for growing businesses

Never miss a call

Jabra Evolve 40 is a professional headset designed to help you focus and improve your conversations.

Passive Noise Cancellation

Noise-cancelling microphone eliminates background noise and reduces high-frequency sounds.

Intuitive control unit

Get easy access to the most used functions, like volume and mute. You can also answer and end calls quickly and easily, directly from the control unit.

Plug and Play setup

Works straight out of the box. Installation is as easy as simply plugging it in to the USB or USB-C port on your laptop. The Jabra Evolve 40 has a 3.5mm jack which can also be used for smart devices.

All day comfort

Built for style and comfort with soft leatherette ear cushions. Adjustable headband lets you find the perfect fit.

At a glance:

Jabra Evolve 40

- Find inspiration between calls. Enjoy your music with amazing sound throughout the day
- Stay in the zone and avoid interruptions. Integrated busylight notifies colleagues to avoid interruptions
- Flexible connectivity. Connect using USB or jack

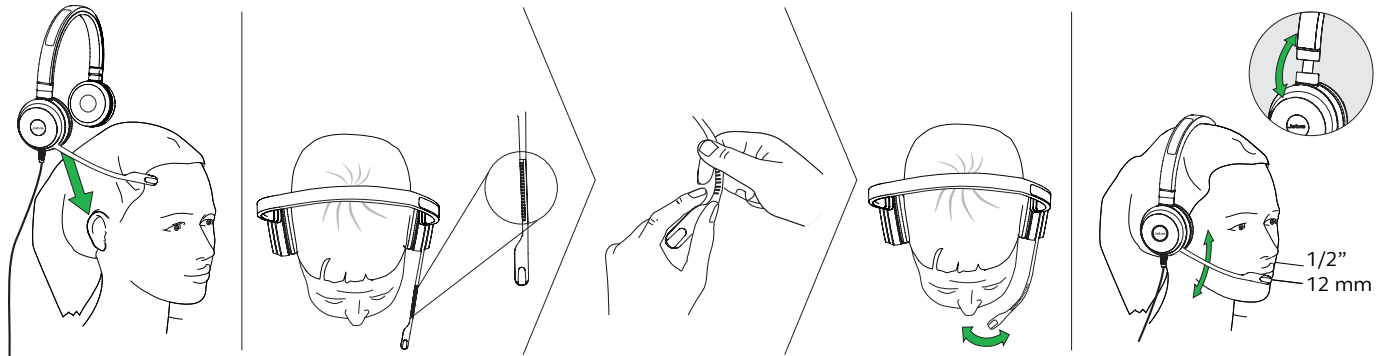
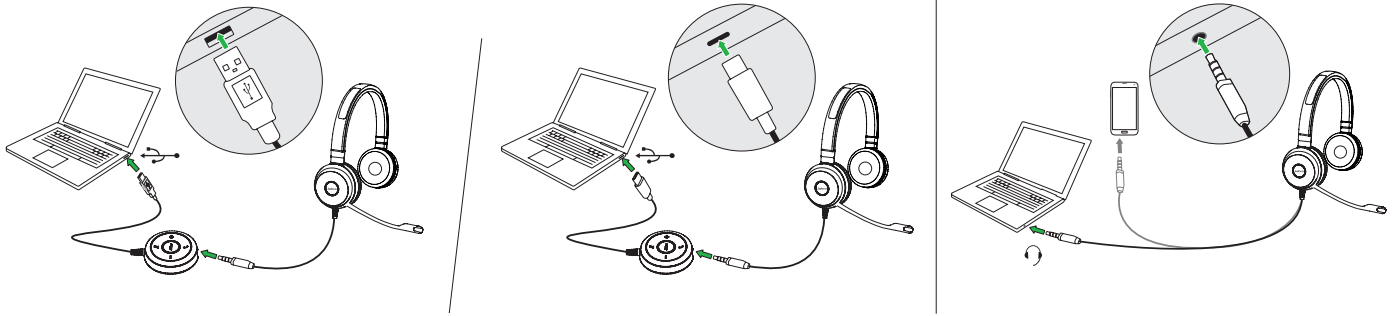





Works with



Jabra.com/ANC

How to use



	Features	Benefits	Jabra Evolve 40
Connectivity	USB or USB-C ¹	Plug and Play connectivity to PC	•
	Certification	Skype for Business, Cisco, Avaya and more	•
Audio	Passive noise cancellation	Protects you against high frequency noise just by wearing the headset	•
	Wideband Audio/HD Voice	High quality audio for best possible sound	•
Ease of use	Call management	Intuitive in-line controller for greater call control	•
	Busylight	Integrated busylight acts as a 'do not disturb' signal	•
	Discreet boom arm	Boom arm with magnet that integrates into the headband when not on a call or when on the go	•
Compatibility	For compatibility information go to Jabra.com		  

¹USB-C connection is optimized for computers. USB-C connection with a mobile phone or tablet may give reduced performance.