

## EVOLVE2 50

# Professional headset that's wired up and ready to go.

- › Designed for maximum comfort with Jabra Air Comfort technology
- › Work-anywhere professionalism, with noise-cancelling microphone technology
- › Fast plug-and-play and dual connectivity
- › Silence your surroundings with Active Noise Cancellation (ANC)
- › Optimized sound for professional and personal use
- › Certified for leading virtual meeting platforms



## Technical Specifications

<b>General info</b>	Box contents	Headset, carry pouch, user documents
	Packaging dimensions (WxHxD)	50mm x 202mm x 170mm   1.97in x 7.95in x 6.69in
	Main unit dimensions (WxHxD) - Stereo	193mm x 65mm x 175mm x   7.6in x 2.56in x 6.89in
	Main unit dimensions (WxHxD) - Mono	193mm x 65mm x 175mm x   7.6in x 2.56in x 6.89in
	Materials used	Leatherette, PC & PC/ABS plastic, stainless steel
	Headset Weight (stereo variant)	148.9g   5.25oz
	Headset Weight (mono variant)	99g   3.49oz
	USB cable length	1.7m   5.58ft
	Warranty	2 years
	LED features and functions	Busylight, incoming call, Microsoft Teams notifications (SKU dependent)
<b>Audio</b>	Certifications and compliance	Cisco, Unify, Zoom, Google Meet, Amazon Chime, Works With Chromebook, Microsoft Teams (variant dependent)*
	Active Noise Cancellation (ANC)	Active Noise Cancellation
	Speaker size	28mm
	Speaker max input power	30 mW
	Speaker frequency range	20Hz - 20000Hz
	Speaker bandwidth (music mode)	20Hz - 20000Hz
	Speaker bandwidth (speak mode)	150Hz - 6800Hz
	Audio codecs supported	SBC
	Microphone type	2 Analog MEMS / 2 Digital MEMS (Stereo)   1 Analog MEMS / 2 Digital MEMS (Mono)   2 Analog MEMS / 4 Digital MEMS (Stereo)
	Microphone sensitivity	-38 dBV/Pa (analog microphone)/-26 dBFS/Pa (digital microphone)-35 dBV/Pa (analog microphone)/-26 dBFS/Pa (digital microphone)
<b>Software &amp; Apps</b>	Microphone frequency range	Analog 20Hz - 10000Hz   Digital 100Hz - 6300Hz
	User hearing protection	PeakStop™, Jabra SafeTone™, EU Noise at Work, G616
	Compatible software and/or apps**	Jabra Direct, Jabra Xpress
	Form factor	On-ear headband
	Connectivity	Bluetooth®, USB-A, USB-C, USB C or USB A
	Wireless technology	Bluetooth
	Bluetooth® profiles***	A2DP v1.3.2, AVRCP v1.6.2, HFP v1.8, HSP v1.2, PBAP v1.1, SPP v1.2
	Bluetooth® version***	5.2
	Operating range (Bluetooth®)	Up to 30m   100ft
	Paired devices	Up to 8 Bluetooth® devices
<b>Connectivity</b>	Simultaneous Bluetooth connections	1

Technical Specifications

Extended info	Operating temperature	-10°C to 55°C   14°F to 113°F
	Storage temperature	-10°C to 55°C   14°F to 131°F

Product type	SKU	Description
Products	25069-889-899	Jabra Evolve2 50 - USB-C/A UC Mono (without Bluetooth)
	25069-899-899	Jabra Evolve2 50 - USB-C/A MS Mono (without Bluetooth)
	25069-989-899	Jabra Evolve2 50 - USB-C/A UC Stereo (without Bluetooth)
	25069-999-899	Jabra Evolve2 50 - USB-C/A MS Stereo (without Bluetooth)
	25089-889-899	Jabra Evolve2 50 - USB-C UC Mono
	25089-889-899-01	Jabra Evolve2 50 - USB-C/A, UC Mono
	25089-889-999	Jabra Evolve2 50 - USB-A UC Mono
	25089-899-899	Jabra Evolve2 50 - USB-C MS Mono
	25089-899-899-01	Jabra Evolve2 50 - USB-C/A, MS Mono
	25089-899-999	Jabra Evolve2 50 - USB-A MS Mono
	25089-989-899	Jabra Evolve2 50 - USB-C UC Stereo
	25089-989-899-01	Jabra Evolve2 50 - USB-C/A, UC Stereo
	25089-989-999	Jabra Evolve2 50 - USB-A UC Stereo
	25089-999-899	Jabra Evolve2 50 - USB-C MS Stereo
	25089-999-899-01	Jabra Evolve2 50 - USB-C/A, UC Stereo
	25089-999-999	Jabra Evolve2 50 - USB-A MS Stereo
Accessories	14101-86	Jabra Evolve2 50/55 Ear Cushion (1 pair)

\* This product works with devices capable of running the latest version of ChromeOS and has been certified to meet Google’s compatibility standards. Google is not responsible for the operation of this product or its compliance with safety requirements. Chromebook, Google Meet and the Works With Chromebook badge are trademarks of Google LLC.

\*\* Jabra Direct is available for Windows and Mac. Jabra Xpress is available for Windows only.

\*\*\* Variant dependent

Please note: The original product SKUs (USB-C and USB-A) will be discontinued and replaced by USB-C/A SKUs in 2025