



## Jabra Engage 50

# Engineered to be the world's best professional digital corded headset\*

The Jabra Engage 50 headset is designed for softphone environments, with features that combat noise and interruptions to drive customer satisfaction in the contact center.

#### Digital sound for the clearest calls

A unique, 3-microphone system filters out background noise and breathing sounds, giving callers a superior experience. Stereo sound and super wideband give vibrant, lifelike conversations – with the highest levels of hearing protection for agents.

#### Reduce interruptions and enhance agents' focus

Multi-color status lights on both earcups ensure interruptions are kept to a minimum. More than just a busylight, the status lights can be customized for specific needs<sup>1</sup>. Impressive passive noise cancellation enhances agents' focus.

#### Live guidance for agents and rich call analytics

#### improve customer experience

The Engage 50 leverages Jabra software<sup>3</sup> for a smarter way to overcome noise. With live on-screen microphone guidance for agents, and rich call analytics for the business, the Engage 50 helps deliver better-sounding calls.

#### Better call control for greater efficiency

The call control unit accessory enables agents to adjust volume levels and mute, speed dial, answer and end calls, and update their status lights at the touch of a button.

#### Designed for softphone environments

Built for today – ready for tomorrow. Features category-first USB-C for easy connection to PC and mobile devices, and with USB-A connectivity available as an accessory.

\* Refer to [Jabra.com/commercial-claims](http://Jabra.com/commercial-claims)

<sup>1</sup> Using Jabra SDK <sup>2</sup> Optional accessory

<sup>3</sup> Jabra Xpress, Jabra Direct and Jabra SDK

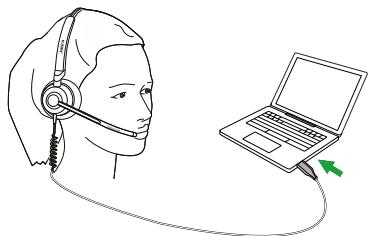
#### At a glance

#### Jabra Engage 50 corded headset

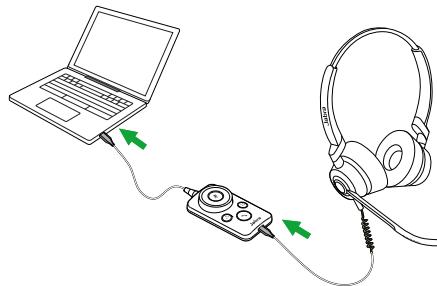
- 3-microphone system
- Stereo sound and super wideband
- Customizable status lights<sup>1</sup> on both earcups
- Intuitive, stay-flat control unit<sup>2</sup>
- Live microphone guidance for agents
- Rich call analytics for the business
- Works with all leading contact center platforms



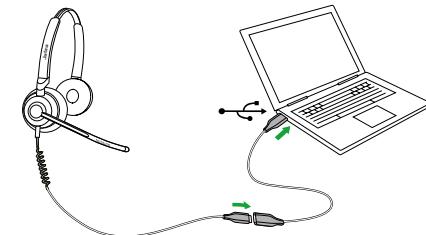
## How to connect



**PC/Softphone/Mobile devices with USB-C connectivity:** Simply plug into the USB-C port on your PC or any mobile device with a USB-C port that is compatible with voice calls.

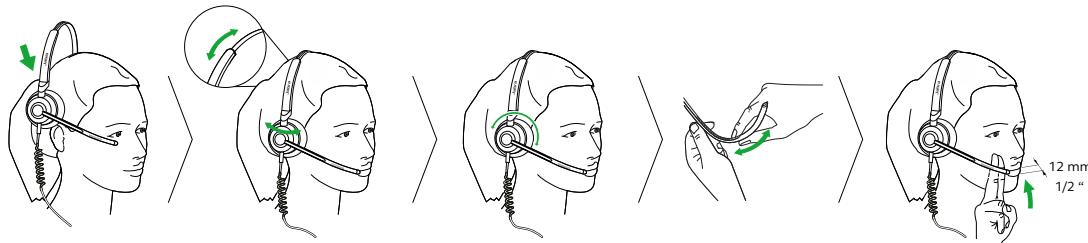


**Using the Control Unit accessory:**  
Just plug the headset into the control unit, then plug the control unit into the PC. USB-A and USB-C versions of the controller are available.



**Using the Extension Cord accessory:** Simply plug the headset into the extension cord then plug the extension cord into your PC's USB port. Both USB-A and USB-C versions of the extension cord are available.

## How to wear



Jabra Engage 50 headsets have adjustable headbands for all-day comfort. The bendable 300° spin boom arm enables easy adjustment without risk of breakage. Place the microphone 12 mm away from the mouth for optimal positioning.



Features	Jabra Engage 50 Stereo	Jabra Engage 50 Mono
<b>Conversation</b>		
3-way noise cancelling microphone	Yes	Yes
Intelligent volume control (speech level normalization and balanced voice)	Yes	Yes
Superior user sound protection (PeakStop™ 105 dB SPL, IntelliTone™ 2.0, Intelligent Acoustic Shock)	Yes	Yes
Regulatory approvals (Noise at work, G616 and OSHA-compliant)	Yes	Yes
Digital Signal Processing	Yes	Yes
Microphone (G-MOS, Tx, CC)	4.7	4.7
Speaker (MOS)	4.7	4.7
Super wideband (up to kHz)	20	20
Stereo sound in calls	Yes	No
Certified for Microsoft Teams	Yes	Yes
Skype for Business Open Office <sup>1</sup>	Yes	Yes
Boom arm adjustable	300°	300°
Flexible boom arm	Yes	Yes
<b>Concentration</b>		
Status (busy) lights	Yes	Yes
Ear cushions	Soft leatherette	Soft leatherette
Hi-Fi sound (up to kHz)	20	20
<b>Freedom</b>		
Wearing style	Headband	Headband
Headset weight (g)	96	61
Headset connection – USB-C	Yes	Yes
Headset connection – USB-A <sup>2</sup>	Yes	Yes
Stay-flat controller <sup>3</sup>	Yes	Yes
Cord length (headset/controller/extension - cm)	120/120/120	120/120/120
<b>Digital experiences</b>		
End-user experiences <sup>4</sup> includes data on: • Boom arm positioning	Yes	Yes
Business experiences <sup>5</sup> includes data on: • Boom arm positioning • Malfunctioning microphones • Background noise levels • Speech analytics • Audio exposure • Status (busy) light customization <sup>6</sup> • Control unit customization	Yes	Yes
<b>Compatibility &amp; certifications</b>	Refer to <a href="https://Jabra.com">Jabra.com</a>	    

<sup>1</sup>Headset meets Skype for Business Open Office requirements when used with the MS control unit. <sup>2</sup>USB-A connectivity with optional accessory of either USB-A control unit or USB-A extension cord. <sup>3</sup>Optional accessory. <sup>4</sup>Using Jabra Direct. <sup>5</sup>Using Jabra Xpress. <sup>6</sup>Using Jabra SDK. <sup>7</sup>Unify OpenScape. <sup>8</sup>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 and the Works With Chromebook badge are trademarks of Google LLC. Engage 50 digital experiences for ChromeOS are subject to future releases. Call control for ChromeOS is currently validated with NICE CXone.