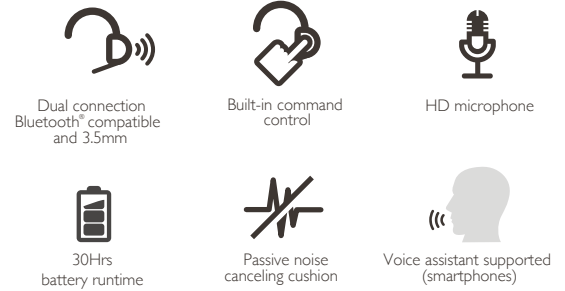




VoxCom

Wireless monoaural headset, dual connection Bluetooth®-compatible and 3.5mm



Productivity with wireless freedom

Gone are the days when you worked all day at your desk. You need to be productive from home or the office. The VoxCom headset is perfect for those whose priority is clear sound in their calls since it provides fantastic audio quality to communicate effectively. Pair it to the computer or the smartphone through Bluetooth® v5.0 and grab a coffee in the kitchen since it supports a wireless range up to 33 feet¹. In addition, connect it to the computer with the 3.5mm cable and participate in conference calls using the main unified communications (UC) platforms to collaborate with your team². Mute, adjust the volume, or turn it off with the simple built-in command controls. Stop worrying about the battery as you will have enough for several days with up to 30 hours of run time. If you leave the office, you can still join calls through voice commands to Google Assistant or Siri with your smartphone. The VoxCom feels so light and comfortable with the padded headband and earpad that you will want to wear it all day long. The audio quality, flexible connectivity, and comfort delivered by this headset will help you carry out more tasks in less time.

Highlights

- Dual wireless monoaural headset Bluetooth® compatible for freedom of movement and wired connection through a 3.5mm cable
- Flexible wireless connection with Bluetooth® v5.0 to pair simultaneously with two devices
- Complete more tasks with up to 30 hours of talk time¹
- Compatible with Teams, Zoom, and other leading Unified Communications platforms²
- Can be paired with most Android™ and iOS smartphones with Bluetooth® enabled
- Adjustable and padded headband reduces pressure over the head for a comfortable sensation all day
- Compatible with Google Assistant and Siri voice assistant, it supports the voice recognition feature for true hands-free control and access to your linked device at the touch of a button³
- Outstanding audio quality that enables clear communications on both ends of the call
- Built-in command controls to easily manage all your calls and mute button when you don't want to be heard
- The cardioid microphone with noise canceling reduces distracting background noise in busy or crowded work environments
- The microphone arm rotates 270 degrees to find the perfect angle that works for you

Technical specifications

Headphone	
Type	Monoaural dual Bluetooth®-compatible - wireless headset
Chipset	CSR8615
Form factor	On-ear
Driver unit	Ø28mm
Maximum power output	20mW
Frequency	100Hz~6.8kHz
Impedance	150±5Ω
Sensitivity	45±2dB(at 1kHz 1mW)
Driver unit type	Moving coil type neodymium iron shed magnetic horn
Microphone	
Directionality	Cardioid (noise canceling)
Directivity	Unidirectional
Frequency	100-16000Hz
Impedance	2.2KΩ
Sensitivity	45±2dB
Volume control	Yes
Boom rotation	± 270 degrees
Connectivity	
Connection type	Wireless Bluetooth® v5.0-compatible+EDR and wired USB-C* to 3.5mm
Wireless RF frequency	2.402-2.480GHz
Wireless range	Up to 33ft ¹
Battery	
Type	420mAh lithium polymer
Charging time	Up to 1.5 hour
Run time	Up to 30 hours (50% volume) ¹
Standby time	400 hours
Charging type	USB-C*
Certification Information	
Voice assistant supported	Yes, Siri and Google with smartphones ³
Compatibility	- Windows XP, Vista, 2000 - Windows 7, Windows 8, Windows 10, WINDOWS 11 (or higher) - All versions of Mac OS X (or higher) - Android™ and iOS v10 and up
Buttons	
	- Multifunction button - Volume +/-/next track - Volume -/previous track - Microphone mute button and LED indicator
Dimensions (LxWxH)	6.1x2.1x7.5in
Weight	5oz
Cable length	Charging cable: 1.9ft Audio cable: 3.9ft
Operating temperature	77°F
Operating humidity	Relative humidity 70%
Package content	Headset, quick instruction guide, spare earmuff, USB-C* to 3.5mm cable, USB-C* charging cable

¹ Depending on the volume level and type of usage (calls/music).

² Some limitations in platforms' functions may apply depending on the UC platform to be used.

³ Voice assistant only supported on smartphones.

⁴ Range estimate is based on an area free and clear of obstacles and interference, and within the line of sight between devices.

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