

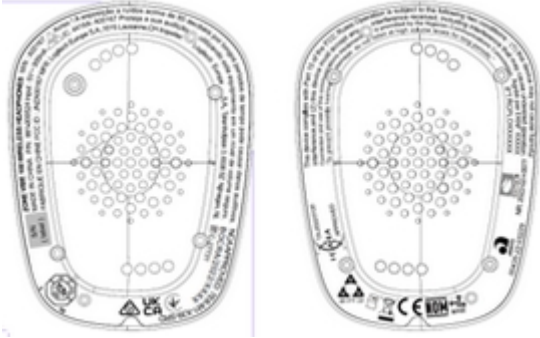


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Specification - Zone Vibe 100

Product Information		
Component	Product details	Location
Headset	- Model Number (M/N) - A00167 - Product Number (P/N) - Varies by region - Serial Number (S/N) - Unique to the Device	- M/N: Printed on the left side of the ear pad - P/N: Printed on the left inner side of the folding band - S/N: Label on the bottom of left side ear pad also displayed in the LOGI Tune App  Belly label P/N: 640-010054
Compliance Certificates	- CE/CCC/EAC/FCC - Battery MSDS	https://www.logitech.com/en-us/compliance?compliance_search= https://www.logitech.com/en-us/compliance?MSDSdoc=1&compliance_search=



Product Dimensions				
Component	Height	Width	Depth	Weight
Headset	7.21 in (183.1 mm)	6.68 in (169.7 mm)	2.87 in (72.9 mm)	7.04 oz (.179 kg)
Packaging with product	8.66 in (220 mm)	3.43 in (87 mm)	7.72 in (196 mm)	16.8 oz (0.477 kg)

General Product Specifications																																																																			
System Requirements	Headset Bluetooth: Bluetooth 5 (backward compatible with Bluetooth 4.0, 4.1 & 4.2 devices) Supported Bluetooth Profiles: <table><tr><th colspan="6">List of Bluetooth Protocols And Profiles Supported</th></tr><tr><td>*RFCOMM</td><td>Q1.1</td><td>Q1.2</td><td></td><td></td><td></td></tr><tr><td>*A2DP</td><td>Q1.0</td><td>Q1.2</td><td>Q1.3</td><td>Q1.3.1</td><td>Q1.3.2</td></tr><tr><td>*AVCTP</td><td>Q1.0</td><td>Q1.2</td><td>Q1.4</td><td></td><td></td></tr><tr><td>*AVDTP</td><td>Q1.0</td><td>Q1.2</td><td>Q1.3</td><td></td><td></td></tr><tr><td>*GAVDP</td><td>Q1.0</td><td>Q1.2</td><td>Q1.3</td><td></td><td></td></tr><tr><td>*AVRCP</td><td>Q1.0</td><td>Q1.3</td><td>Q1.5</td><td>Q1.6</td><td>Q1.6.1 Q1.6.2</td></tr><tr><td>*DI</td><td>Q1.2</td><td>Q1.3</td><td></td><td></td><td></td></tr><tr><td>*HFP</td><td>Q1.5</td><td>Q1.6</td><td>Q1.7</td><td>Q1.7.1</td><td>Q1.7.2 Q1.8</td></tr><tr><td>*HSP</td><td>Q1.1</td><td>Q1.2</td><td></td><td></td><td></td></tr><tr><td>*SPP</td><td>Q1.2</td><td></td><td></td><td></td><td></td></tr></table>	List of Bluetooth Protocols And Profiles Supported						*RFCOMM	Q1.1	Q1.2				*A2DP	Q1.0	Q1.2	Q1.3	Q1.3.1	Q1.3.2	*AVCTP	Q1.0	Q1.2	Q1.4			*AVDTP	Q1.0	Q1.2	Q1.3			*GAVDP	Q1.0	Q1.2	Q1.3			*AVRCP	Q1.0	Q1.3	Q1.5	Q1.6	Q1.6.1 Q1.6.2	*DI	Q1.2	Q1.3				*HFP	Q1.5	Q1.6	Q1.7	Q1.7.1	Q1.7.2 Q1.8	*HSP	Q1.1	Q1.2				*SPP	Q1.2				
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OS/Platform Support (at release)	- MacOS 10: Catalina - MacOS 11: Big Sur - MacOS 12: Monterey - Windows 11 - Windows 10 - Windows 8 - Android 4.3 or higher (Jelly Bean added support for Bluetooth Low Energy) - iOS (iPhone 4S or later support Bluetooth 4.0) - Chrome OS																																																																		
Apps Available (at release)	Logi Tune Desktop																																																																		
Power/Battery	3.7V 240mAh Li-polymer Rechargeable Battery - Charge via USB cable - Charge rating 5V / 500mA - Battery life (Full Charge): Up to 20hrs talk, music - Charge time (empty to full): 2 hours - Battery status: Voice prompts - Battery full, 80%, 60%, 40%, 20%, battery low, battery low please charge, please charge																																																																		
Warranty	A limited warranty: AMR: 1 year, EU: 2 years, AP (ANZ, AU): 1 year, JP: 1 year from the date of purchase Logitech's Product Warranty																																																																		

Headset Specifications	
Connection Type(s)	Bluetooth 5 Connect to two devices simultaneously. - Two active standby Bluetooth connections and up to eight trusted devices - Prioritizes phone calls and video collaboration over music Other connection features: - Wireless range up to 30m / 98 ft (open field line of sight in 360 degrees)
Headphone Type	Over the head, on the ear
Driver Size	40mm
Headphone Sensitivity	[118.0±3dB at 1mW/IEC 60318-4 at 1000Hz (component datasheet) 100dB maximum speaker output per adherence to EN50332 specification (for hearing protection)
Headphone Frequency Response	Frequency response (talk mode): 100Hz - 8kHz Frequency response (music mode): 20Hz - 20kHz
Sound Pressure Level (SPL Max)	107dBA SPL
Microphone Type/Pickup Pattern	Dual MEMS microphones with beamforming
Microphone Frequency Response	25~16kHz @ -3dB (MEMS mic freq resp) (component datasheet)
Microphone Noise Canceling	Dual beam-forming microphones capture the talker’s voice while reducing environmental noise in the surrounding area which provides a pleasant listening experience for participants at the far-end of the call or meeting.
Earcup Controls	Digital controls on earcup: - CAE (Call Answer/End) plus Evoke Teams (MSFT ver) - Volume Up, Volume Down - Power Off, On, Pairing (3 position switch) - Play/Pause Music, Track FWD Digital controls on the microphone: - Mute button to Mute/Unmute - Stow mic boom to Mute, Swipe microphone down to Unmute Reset: Long press CAE button and Vol - for 5 seconds

Headset Specifications	
Multifunction Controls (MFB)	Incoming call 1 second short press to answer call 2 second long press to reject call During a call: 1-second short press to end call Not in a call - Double press to play/pause music - Short press MFB and Volume "+" to track forward - Short press MFB and Volume "-" to track backward Notes: - Music controls depend on the application used, may not work in web-based applications - In dual connectivity scenario, native Bluetooth will be prioritized over the receiver Other controls: 2-second long press invoke voice assistant (Siri, Google Voice, Cortana) - Short press Volume "+" and "-": Battery and connectivity status
Materials used	- Earpad: Protein PU - Earcup: ABS - Slider: Stainless steel metal with PU coating - Headband: TR90 - Headband cushion: Silicone SA50 - Headband cable: Soft TPE covered by braided speckle fabric - Microphone boom: ABS with TPE overmolding NOTE: Headband can be cleaned with one of the following agents: disinfecting wipes, wet wipes, makeup removal tissue or alcoholic wipes (less than 75% concentration)
Environmental requirements:	Operating Temperature: 0°C to +40°C, 45-60% RH Storage Temperature: -20°C to +60°C, 45-60% RH

Receiver Specifications	
Connection Type(s)	Bluetooth 5
USB VID_PID	BT Chip: 0x046d_0x0ada
Wireless Protocols (BT)	- Receiver: A2DP 1.3.1, AVRCP 1.0 - BT Chip: 0x046d_0x0ada - Headset (Bluetooth connection directly to device, no receiver): A2DP 1.3.1, AVRCP 1.6, HFP 1.7, HSP 1.2

Receiver Specifications	
Wireless Protocols (BT)	• Receiver: A2DP 1.3.1, AVRCP 1.0 • Headset (Bluetooth connection directly to device, no receiver): A2DP 1.3.1, AVRCP 1.6, HFP 1.7, HSP 1.2
Indicator Lights (LED)	• Flash white rapidly: Headset pairing • Solid white: Headset connected or in a call • Flash white quickly 3 times and off 2 secs (repeat): incoming call • Solid red: Mic muted

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Yes

✗

No

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