



The Adesso Xtream P9 headset, your ultimate communication companion. This sleek and versatile headset seamlessly combines advanced features for exceptional audio clarity and effortless call management. The built-in microphone, enhanced with a mute button and answer/end call functionality, ensures crystal-clear conversations in any environment. With integrated volume up and down buttons adjusting audio levels becomes intuitive and convenient.



CALL MUTE
BUTTON



CALL CONTROL
BUTTON



MULTI-DEVICE
COMPATIBLE



ADJUSTABLE
MICROPHONE



COMFORT
FIT

Specifications:

Connection:	USB-C or USB-A
Dimension:	155*170*52MM
Net Weight:	0.25 lbs. (120 g)
Cord Length:	7 feet (2.1 m)
Microphone	
Dimensions:	6.0 x 5mm (Φ)
Directivity:	Omnidirectional
Impedance:	≤2.2kΩ
Sensitivity:	-40±3dB
Frequency Response:	100Hz - 10kHz

Speaker

Driver Diameter:	30mm (Φ)
Sensitivity:	90±3dB (at 1KHz)
Impedance:	32Ω ± 15%
Frequency Response:	20Hz - 20KHz

Operating System:

Operating System: Windows® 11/10/8 / 7/Vista, XP,
Mac Os® and above
Android, Chrome

Connectivity Interface:

Available 3.5mm jack and USB-C
USB C to USB A adapter

Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
Xtream P9	783750014854	6.7" x 7.8" x 2.8"	0.5 lb.	20



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Reliable connection for universal compatibility providing hassle-free device integration. Wide compatible with Windows 11/10/8/7XP/Vista, Mac OS X 10.6 and later. Great ideal for online courses, call center and conference calls.

Instantly mute your voice with the mute microphone button, the microphone mute button is practical. Press it to stop sound transmission, avoiding noise or protecting privacy. Useful in video conferences and more.

Effortlessly manage calls with dedicated answer/end button, ensuring seamless connectivity and contro. Press the answer button to take a call and the end call button to finish it, providing convenience for communication.

Tilt the microphone slightly upwards, pointing towards your mouth. Experiment with angles to find the best position for clear and crisp audio capture.

Position the earcups over your ears, ensuring that they cover the entire ear. The ear cushions should create a seal without pressing too firmly against your head.