

ADAPT 500 Series

ADAPT 560 II
ADAPT 561 II

Stay agile, achieve more

The 2nd generation ADAPT 500 series introduces a new, low impact headband and softer ear pads for long-term wearing comfort. High-friction, textured fabric improves ear pad fit, elevating user experience when on calls, activating ANC or listening to music.

This on-ear Bluetooth® headset makes it easier to focus in open offices and on the move. A boom arm optimizes voice pick up, guarantying the user's voice is heard and folds seamlessly into the earcup when not in use. Work anywhere with ANC that reduces background noise and supports concentration.

Switch between two Bluetooth® devices using multi-point connectivity and talk for up to 41 hours without recharging. High-quality materials and thoughtful design make this a business-grade audio tool that offers perfected comfort and greater productivity.

See more at eposaudio.com/adapt-500



Key benefits & features

Get clearer calls on demand

The sleek, foldable boom arm and two advanced microphones optimize voice pick up for clearer office and mobile calls

Concentrate anytime, anywhere with ANC

Four ANC microphones reduce background noise to support increased focus, together with plush ear pads for good sound isolation

Enjoy all-day wearing comfort


Low impact headband and softer earpads reduce potential pressure points to ensure a comfortable fit in the office or on the go

Switch effortlessly between your favorite devices

Enjoy multi-point connectivity to any two Bluetooth® devices simultaneously

Slide the boom arm away for a sleek look

The smart and practical boom arm design seamlessly integrates into the earcup and can be retracted when not on a call

 Certified for
Microsoft Teams



ADAPT 500 Series

Product data

General

Wearing style	On-ear, double-sided headband
Headset weight	232 g / 8 oz
Transducer principle	Dynamic, closed
Connectivity	Bluetooth® 5.0, USB cable with USB-C connector
Supported codecs	SBC, AAC, USB-C, aptX™
Warranty	2 years

Audio

Speaker frequency response	20 – 20,000 Hz
Microphone type	2 beamforming MEMS microphones
Microphone frequency response	100 – 10,000 Hz
Impedance	32 ohms
Sound pressure level (SPL)	Limited by EPOS ActiveGard®: 108 dB (1 kHz/0 dBFS)
Total harmonic distortion (THD)	<0.3%
Noise cancellation	Hybrid ANC technology with 4 microphones

Technical

Charging time	3 hours 40 minutes
Standby time	Up to 81 days

Battery time	Listening time: up to 46 hours (ANC off) Listening time: up to 24 hours (ANC on) Talking time: up to 41 hours (ANC off) Talking time: up to 24 hours (ANC on)
Range	Up to 25 m / 82 ft (device dependent)
Voice prompts	Yes (can be toggled off)

Content of delivery

What's in the box	ADAPT 560 II ADAPT 560 II headset, BT-D 800 USB-A dongle, USB-A cable with USB-C connector, carry case, compliance sheet, safety guide
	ADAPT 561 II ADAPT 561 II headset, BT-D 800 USB-C dongle, USB-C cable with USB-C connector, carry case, compliance sheet, safety guide


Software Compatibility

EPOS devices can be managed with following Software solutions:

EPOS Connect	Conduct firmware updates and configure headsets for personal audio preferences. EPOS Connect works for Windows, Mac® and VDI/Thin client environments: eposaudio.com/software-epos-connect
EPOS Manager	Manage, update and configure EPOS audio devices from any location - For both cloud and on-premises solutions: eposaudio.com/software-epos-manager

ADAPT 500 Series

Product overview

Connects to	Product	Description	Details	EAN / UPC code
Softphone/PC Mobile devices 	ADAPT 560 II Art. no. 1001160	On-ear Bluetooth® headset with BTD 800 USB-A dongle and carry case	Certified for Microsoft Teams*, Zoom, Google Meet, and Avaya. Optimized for UC	EAN: 57 14708 00962 7 UPC: 8 40064 40962 9
	ADAPT 561 II Art. no. 1001170	On-ear Bluetooth® headset with BTD 800 USB-C dongle and carry case	Certified for Zoom and Google Meet. Optimized for UC	EAN: 57 14708 00974 0 UPC: 8 40064 40974 2

* Microsoft Teams certification applies when USB dongle or cable is connected to PC or Mac®.

