

ADAPT 100 Series

ADAPT 160T ANC USB
ADAPT 160 ANC USB
ADAPT 160T ANC USB-C
ADAPT 160 ANC USB-C

ADAPT 135T USB II
ADAPT 135T USB-C II
ADAPT 130T USB II
ADAPT 130T USB-C II

ADAPT 135 USB II
ADAPT 135 USB-C II
ADAPT 130 USB II
ADAPT 130 USB-C II
ADAPT 165 II
ADAPT 135 II

ADAPT 165T USB II
ADAPT 165T USB-C II
ADAPT 160T USB II
ADAPT 160T USB-C II

ADAPT 165 USB II
ADAPT 165 USB-C II
ADAPT 160 USB II
ADAPT 160 USB-C II

Activate your potential

Work your way with a stylish, comfortable headset designed for the demands of today's hybrid workplace with ANC and superior stereo sound. Enjoy an audio tool that adapts seamlessly in the office, on-the-go, or while working remotely.

Experience flexibility and comfort, with a discreet boom arm design that folds neatly away into the headband and plug and play device connectivity. Add smart audio technologies and you get a convenient audio solution that helps boost your productivity.

See more at eposaudio.com/adapt-100



Key benefits & features

Microsoft Teams certified and optimized for UC

Get a seamless user experience from variants optimized for UC and certified for Microsoft Teams with a dedicated Teams button

Call quality meets stylish design

Guarantee business grade communication with a discreet boom arm, which folds away simply for a stylish look when out and about

Concentrate wherever you work

Thanks to ANC, comfortable ear pads and stereo sound, you can focus without disruption whatever your workspace

Plug and play device connectivity

With the 3.5 mm jack USB-A or USB-C connectors, versatile workers on the move and in the office get simple, reliable functionality

Enjoy enhanced comfort

Newly designed, large on-ear leatherette or foam ear pads provide great comfort and noise damping



ADAPT 100 Series

Product data

General

Wearing style	On-ear, single or double-sided headband. See product table overview.
Color	Black
Headset weight	Single-sided, foam earpad 99.5 g / 3.5 oz Single-sided, leatherette earpads 106.6 g / 3.76 oz Double-sided, foam earpads 135.8 g / 4.79 oz Double-sided, leatherette earpads 145.3 g / 5.12 oz
Warranty	2 years

Audio

EPOS Voice™ technology	For a clear and natural listening experience
Microphone	Noise-cancelling microphone for optimal speech transmission
Microphone frequency range	100–8,000 Hz
Speaker type	Dynamic, neodymium magnet speaker
Speaker frequency response	20–20,000 Hz
Sound pressure	Max. 115 dB - Limited by EPOS ActiveGard®
Sound enhancement profiles	Automatically adapt and optimize sound for both communication and multimedia

Call management

In-line call control	Answer/end/redialcall, volume up/down and mute
----------------------	--

Hearing protection

EPOS ActiveGard® technology	Protects users against acoustic injury caused by sudden sound burst on the line
EU Noise at Work limiter*	Enhanced audio protection preventing listening fatigue, average 85 dB over a workday

Content of delivery

What's in the box	<p>ADAPT 165T USB II, ADAPT 165T USB-C II, ADAPT 135T USB II, ADAPT 135T USB-C II, ADAPT 165 USB II, ADAPT 165 USB-C II, ADAPT 135 USB II, ADAPT 135 USB-C II, ADAPT 165 II, ADAPT 135 II</p> <p>Headset, acoustic leatherette ear pad/s mounted on headset, detachable cable with call control (USB-A/USB-C), carry pouch, quick guide, safety guide, compliance sheet</p> <p>ADAPT 160T ANC USB, ADAPT 160 ANC USB, ADAPT 160T ANC USB-C, ADAPT 160 ANC USB-C, ADAPT 160T USB II, ADAPT 160T USB-C II, ADAPT 130T USB II, ADAPT 130T USB-C II, ADAPT 160 USB II, ADAPT 160 USB-C II, ADAPT 130 USB II, ADAPT 130 USB-C II</p> <p>Headset, acoustic foam ear pad/s mounted on headset, cable with call control (USB-A/USB-C), quick guide, safety guide, compliance sheet</p>
-------------------	--


Software

EPOS Connect	Remote call control, firmware updates and settings: eposaudio.com/software-epos-connect
PC Software	For other relevant PC software, please check: eposaudio.com/software
EPOS Manager	Manage, update and configure your EPOS audio devices from one location: eposaudio.com/software-epos-manager
UC compatible	Yes. For more information please go to: eposaudio.com/compatibility

* In compliance with EU Noise at Work legislation (Directive 2003/10/EC)



ADAPT 100 Series

Product overview

Connects to	Product	Description	Details	EAN / UPC code
PC via USB 	ADAPT 160T ANC USB Art. no. 1000219	On-ear, double-sided, USB headset w. in-line call control and ADAPT 160 ANC & 200 earpads	Certified for Microsoft Teams** and optimized for UC (pending certification)	EAN: 57 14708 00020 4 UPC: 8 40064 40020 6
	ADAPT 160 ANC USB Art. no. 1000218	On-ear, double-sided, USB headset w. in-line call control and ADAPT 160 ANC & 200 earpads	UC optimized	EAN: 57 14708 00019 8 UPC: 8 40064 40019 0
PC, smartphone and tablet via USB-C*  	ADAPT 160T ANC USB-C Art. no. 1000221	On-ear, double-sided USB-C headset w. in-line call control and ADAPT 160 ANC & 200 earpads	Certified for Microsoft Teams** and optimized for UC (pending certification)	EAN: 57 14708 00022 8 UPC: 8 40064 40022 0
	ADAPT 160 ANC USB-C Art. no. 1000220	On-ear, double-sided USB-C headset w. in-line call control and ADAPT 160 ANC & 200 earpads	UC optimized	EAN: 57 14708 00021 1 UPC: 8 40064 40021 3
PC, smartphone and tablet via USB / USB-C* and 3.5 mm jack  	ADAPT 165T USB II Art. no. 1000902	On-ear, double-sided USB headset, 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpads	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00703 6 UPC: 8 40064 40703 8
	ADAPT 165T USB-C II Art. no. 1000906	On-ear, double-sided USB-C headset 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpads	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00707 4 UPC: 8 40064 40707 6
	ADAPT 165 USB II Art. no. 1000916	On-ear, double-sided USB headset 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpads	UC optimized	EAN: 57 14708 00717 3 UPC: 8 40064 40717 5
	ADAPT 165 USB-C II Art. no. 1000920	On-ear, double-sided USB-C headset 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpads	UC optimized	EAN: 57 14708 00721 0 UPC: 8 40064 40721 2

ADAPT 100 Series

Product overview

Connects to	Product	Description	Details	EAN / UPC code
PC, smartphone and tablet via USB / USB-C* and 3.5 mm jack 	ADAPT 135T USB II Art. no. 1000900	On-ear, single-sided USB headset with 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpad	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00701 2 UPC: 8 40064 40701 4
	ADAPT 135T USB-C II Art. no. 1000904	On-ear, single-sided USB-C headset 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpad	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00705 0 UPC: 8 40064 40705 2
	ADAPT 135 USB II Art. no. 1000914	On-ear, single-sided USB headset with 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpad	UC optimized	EAN: 57 14708 00715 9 UPC: 8 40064 40715 1
	ADAPT 135 USB-C II Art. no. 1000918	On-ear, single-sided USB-C headset 3.5 mm jack and detachable USB cable with in-line call control and leatherette earpad	UC optimized	EAN: 57 14708 00719 7 UPC: 8 40064 40719 9
PC, smartphone & tablet via USB / USB-C* 	ADAPT 160T USB II Art. no. 1000901	On-ear, double-sided USB headset with in-line call control and foam earpads	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00702 9 UPC: 8 40064 40702 1
	ADAPT 160T USB-C II Art. no. 1000905	On-ear, double-sided USB-C headset with in-line call control and foam earpads	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00706 7 UPC: 8 40064 40706 9
	ADAPT 160 USB II Art. no. 1000915	On-ear, double-sided USB headset with in-line call control and foam earpads	UC optimized	EAN: 57 14708 00716 6 UPC: 8 40064 40716 8
	ADAPT 160 USB-C II Art. no. 1000919	On-ear, double-sided USB-C headset with in-line call control and foam earpads	UC optimized	EAN: 57 14708 00720 3 UPC: 8 40064 40720 5

ADAPT 100 Series

Additional benefits & features

Easy to store and portable

Thanks to an innovative fold-flat ear cup design and carry pouch

Convenient noise limiter switch

Via EPOS Connect limiting noise according to European and Australian standards

One touch access to meetings

Via dedicated Microsoft Teams button (Teams variants only)

Optimize speech clarity

With noise-cancelling microphone to filter out ambient noise

Enjoy a natural listening experience

With EPOS Voice™ technology

Personalize for a perfect fit



With an adjustable, flexible headband

Protect from acoustic shock

With EPOS ActiveGard® technology



Product overview

Connects to	Product	Description	Details	EAN / UPC code
PC, smartphone and tablet via USB / USB-C* 	ADAPT 130T USB II Art. no. 1000899	On-ear, single-sided USB headset with in-line call control and foam earpad	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00700 5 UPC: 8 40064 40700 7
	ADAPT 130T USB-C II Art. no. 1000903	On-ear, single-sided USB-C headset with in-line call control and foam earpad	Certified for Microsoft Teams** and optimized for UC	EAN: 57 14708 00704 3 UPC: 8 40064 40704 5
	ADAPT 130 USB II Art. no. 1000913	On-ear single-sided USB headset with in-line call control and foam earpad	UC optimized	EAN: 57 14708 00714 2 UPC: 8 40064 40714 4
	ADAPT 130 USB-C II Art. no. 1000917	On-ear single-sided USB-C headset with in-line call control and foam earpad	UC optimized	EAN: 57 14708 00718 0 UPC: 8 40064 40718 2
PC, smartphone & tablet via 3.5 mm jack 	ADAPT 165 II Art. no. 1000908	On-ear double-sided headset with 3.5 mm jack and leatherette earpads	Certified with Chromebook	EAN: 57 1470800709 8 UPC: 8 40064 40709 0
	ADAPT 135 II Art. no. 1000907	On-ear single-sided headset with 3.5 mm jack and leatherette earpad	Certified with Chromebook	EAN: 57 1470800708 1 UPC: 8 40064 40708 3

* USB-C connectivity is optimized for use with PC and Mac. When USB-C is connected to smartphone or tablet performance is device dependent.

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