# **ADAPT 100 Series**

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

ADAPT 165T USB II ADAPT 165T USB-C II ADAPT 160T USB II ADAPT 160T USB-C II ADAPT 135T USB II ADAPT 135T USB-C II ADAPT 130T USB II ADAPT 130T USB-C II

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

## 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	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 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  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 130 USB II, ADAPT 130 USB-C II Headset, acoustic foam ear pad/s mounted on headset, cable with call control (USB-A/USB-C), quick guide, safety guide, compliance sheet		
Software			
EPOS Connect	Remote call control, firmware updates and settings:		

eposaudio.com/software-epos-connect

Yes. For more information please go to: eposaudio.com/compatibility

eposaudio.com/software

For other relevant PC software, please check:

Manage, update and configure your EPOS audio devices from one location: eposaudio.com/software-epos-manager

PC Software

**EPOS Manager** 

UC compatible

<sup>\*</sup> 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	<b>ADAPT 160T ANC USB</b> 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
	<b>ADAPT 160 ANC USB</b> 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*	<b>ADAPT 160T ANC USB-C</b> Art. no. 1000221	On-ear, double-sided USB-C headset w. in-line call control and ADAPT 160 ANC & 200 earpads		EAN: 57 14708 00022 8 UPC: 8 40064 40022 0
	<b>ADAPT 160 ANC USB-C</b> 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	<b>ADAPT 165T USB II</b> 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	<b>ADAPT 135T USB II</b> 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
	<b>ADAPT 135T USB-C II</b> 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: 5 714708 00715 9 UPC: 8 40064 40715 1
	<b>ADAPT 135 USB-C II</b> 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: 5 714708 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

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

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