

EPOS designs and manufactures high-end audio solutions for business professionals around the world.

At EPOS, we empower businesses to connect anytime, anywhere, on any device with advanced, reliable, and user-friendly audio technologies.

In the modern hybrid work environment, having reliable, high-quality audio solutions is crucial for effective communication and collaboration.

EPOS provides a variety of audio devices that ensure rich, clear sound on both ends of the conversation, enabling professionals to focus and communicate confidently in any setting. Whether you're in the office, working from home, or on the go, EPOS solutions help you adapt to changing work environments with ease and achieve the best results.

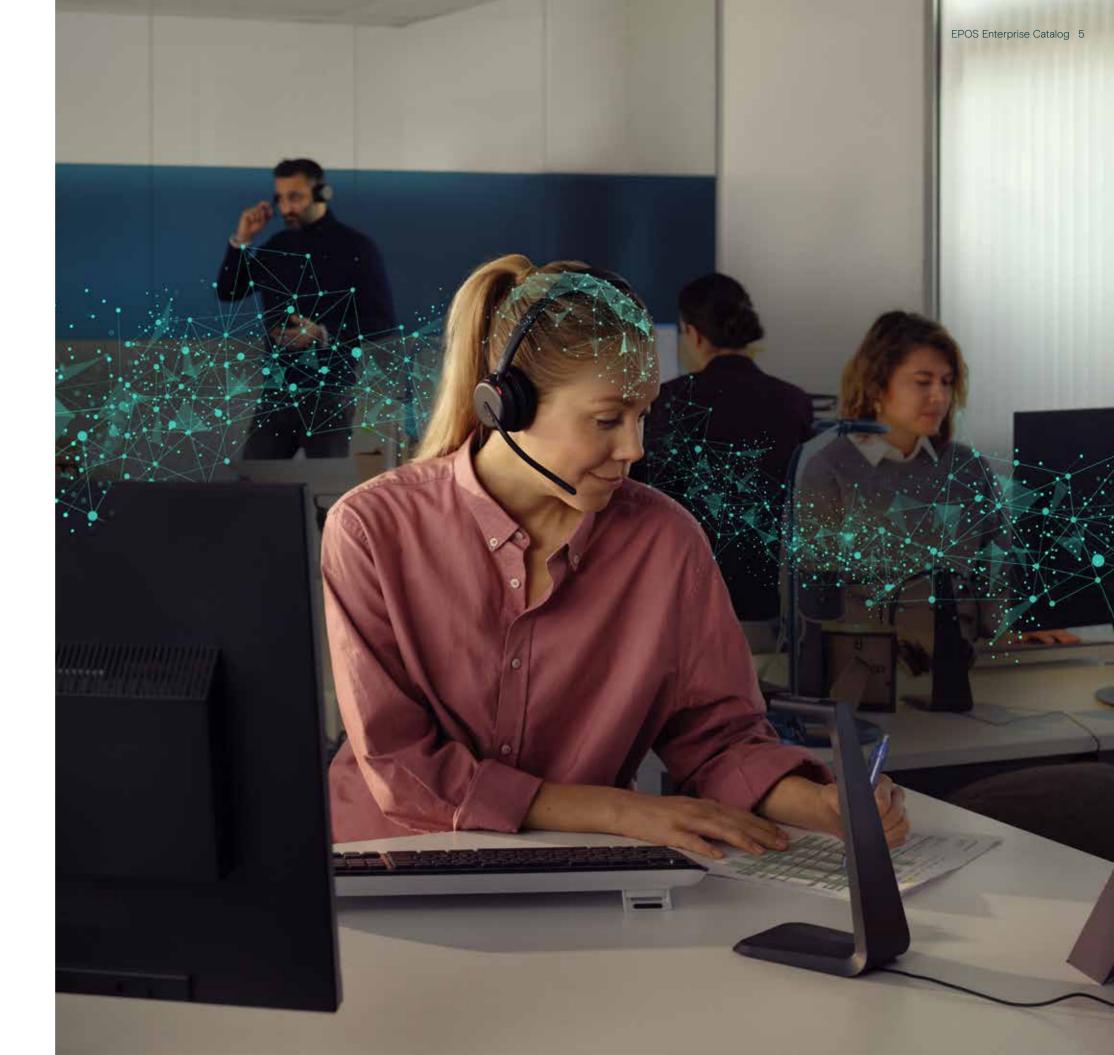
Stay Focused with Audio Designed for Your Brain

At EPOS, we understand that while we hear with our ears, we listen with our brain. This is why EPOS audio solutions built on EPOS BrainAdapt™ are designed to provide the best conditions for your brain.

- Improved Focus
- Better Concentration
- **Increased Productivity**

By blocking out distracting noise and providing the amount of energy it takes your brain to process sound - leading to improved communication and better performance throughout the workday.

most natural sound, EPOS audio solutions minimize the





Unified Communications

Unlocking Seamless Connectivity with Unified Communications

Are you looking for a way to streamline your business communications? Unified Communications (UC) offers the perfect solution. As businesses evolve, the consolidation of communication tools becomes increasingly vital. UC covers this necessity by integrating voice, text, and video-based communication into a cohesive platform.

The EPOS headsets for UC are crafted to seamlessly integrate with major UC platforms. They deliver the best sound quality for both the user and the listener, ensuring your message is always delivered with utmost clarity. Whether stationed in the office, attending meetings, on the go, or working remotely, EPOS stands ready with a diverse range of high-quality, wired and wireless headsets and speakerphones. These products enrich your UC experience and ensure uninterrupted connectivity.

Our partnerships



































At EPOS, we pride ourselves on our strategic partnerships with leading global Unified Communications providers and contact center vendors. Through certifications and long-term collaborations, we deliver unprecedented end-to-end solutions that simply work. Experience the future of seamless connectivity with EPOS and Unified Communications.



For more information, please visit eposaudio.com/tech-partners

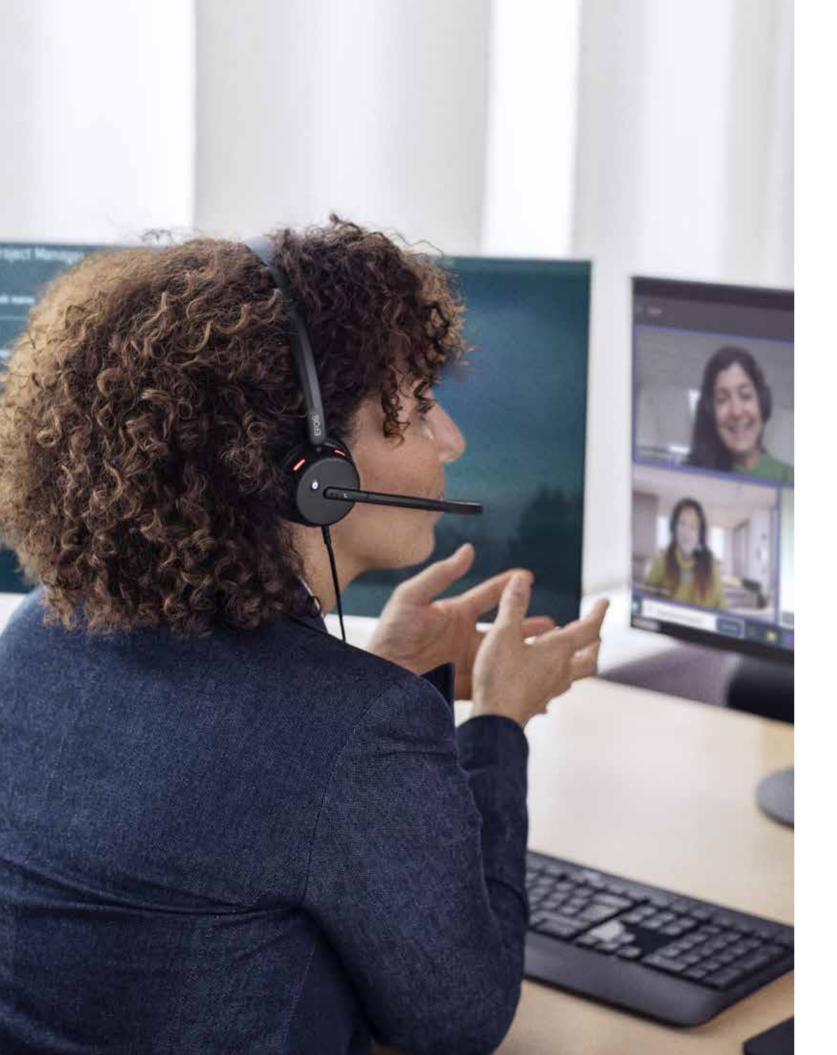


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Use case overview



Customer / client contact

- 1:1 inbound / outbound calls
- · On calls -80% of workday
- · More than 10 calls per hour
- Complex call handling







IMPACT 5000



Stationary

- Work at their desk
- · Use PC while on a call
- Single focus





IMPACT 400



IMPACT 800



IMPACT 1000



Flexible

- · Working around the office
- · Calls from multile sources
- Multi focus



Co-worker collaboration

- · Online / hybrid meeting
- On calls -50% of workday
- · Less than 4 calls per hour
- Simple call handling







IMPACT Bluetooth portfolio

Bluetooth® technology is a widely recognized and global radio transmission standard that uses low-power wireless radio, operating in the 2.4 GHz.

Range: Typical office environment - 25 m/82 ft; Line of sight - 100 m / 328 ft

Ideal for: professionals who need to switch between calls on their smartphone and computers, providing flexibility and convenience in a modern workplace.



See more at eposaudio.com

IMPACT 1000 Series

On-ear Bluetooth® headset with adaptive ANC and industry-leading voice pickup

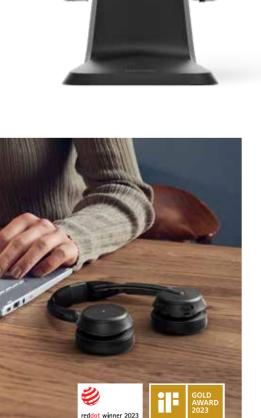
Designed for the New Open Office with EPOS BrainAdapt™ to reduce brain fatigue



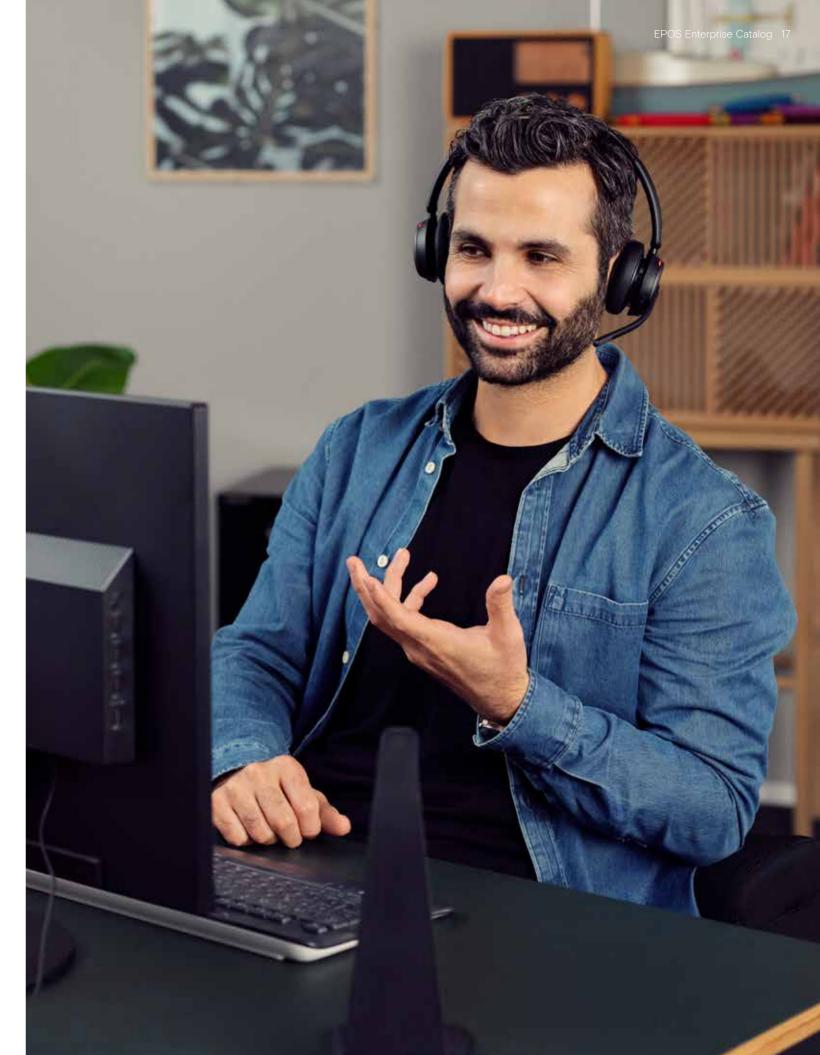




- Get your message across through adaptive microphone technology powered by EPOS Al™
- Protect your brain in noisy open office environments with hybrid adaptive ANC
- Enjoy a superior headset with super wideband and stereo sound
- Wear all day thanks to lightweight design, soft cushions, and headband padding
- Experience true convenience with a wireless charging stand and smart







Comparison overview IMPACT 1000 Series





















	IMPACT 1060 ANC	IMPACT 1061 ANC	IMPACT 1030	IMPACT 1060	IMPACT 1061	IMPACT 1060T ANC	IMPACT 1030T	IMPACT 1060T	IMPACT 1061T ANC	IMPACT 1061T
Art. no.	1001130	1001131	1001132	1001134	1001135	1001136	1001137	1001138	1001171	1001173
Wearing style										
Single-sided headset			•				•			
Double-sided heaset	•	•		•	•	•		•	•	•
Headband	•	•	•	•	•	•	•	•	•	•
Leatherrette ear pads	•	•	•	•	•	•	•	•	•	•
Connectivity										
Bluetooth® 5.3	•	•	•	•	•	•	•	•	•	•
Triple Connectivity	•	•	•	•	•	•	•	•	•	•
Desk phone	•	•	•	•	•	•	•	•	•	•
Softphone/PC	•	•	•	•	•	•	•	•	•	•
Mobile phone	•	•	•	•	•	•	•	•	•	•
Tablet	•	•	•			•	•	•	•	•
USB-C to USB-C cable	•	•	•	•	•	•	•	•	•	•
USB-A Dongle	•	•	•			•	•	•	•	•
Wireless charging stand		•			•					•
Microphone										
4 digital MEMS	•	•	•	•	•	•	•	•	•	•
Features & technologies										
Super wideband sound	•	•	•	•	•	•	•	•	•	•
Active Noise Cancellation	•	•				•			•	
Headset busylight	•	•	•	•	•	•	•	•	•	•
EPOS ActiveGard® technology	•	•	•	•	•	•	•	•	•	•
EPOS Voice™ technology	•	•	•	•	•	•	•	•	•	•
Noise at Work, (EU directive)*	•	•	•	•	•	•	•	•	•	•
Unified communications										
Optimized for UC	•	•	•	•	•	•	•	•	•	•
Microsoft Teams Certified						•	•	•	•	•
Google Meet Certified	•		•	•						

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







IMPACT wired portfolio

Wired headsets offer consistent and reliable audio quality without the need for batteries or charging. They are cost-effective, easy to setup, and ensure stable connection.

Ideal for: contact centers or offices with dedicated workstations, where employees do not need to move around frequently, ensuring constant high-quality communication without worrying about battery life or signal interference.



See more at eposaudio.com

IMPACT 800 Series

On-ear wired headset with adaptive ANC and industry-leading voice pickup

Designed for the next generation of desk workers in the New Open Office







Key Benefits

- Get your message across thanks to industry-leading voice pickup powered by EPOS AI™
- Protect your brain with hybrid adaptive ANC that effectively shuts down noise
- Enjoy a superior open office headset with super wideband and stereo sound
- Stay comfortable with a lightweight design, soft cushions, and headband padding
- Experience true ease of use with smart features and plug-and-play connectivity



IMPACT 700 Series

On-ear wired headset with inline control for outstanding Customer Experience

Designed for contact center professionals with industry-leading voice pickup









- Enjoy exceptional call clarity with three beamforming mics powered by EPOS AI™
- Stay comfortable throughout the day with lightweight design and soft earpads
- Effortlessly manage calls with an intuitive and ergonomic inline controller
- Focus on the customer with passive noise dampening and incoming speech clarity
- Get peace of mind with a product engineered to withstand heavy use





IMPACT 400 Series

On-ear wired headset to make yourself heard and keep your concentration in any work environment

Designed for hybrid workers that seeks a headset that delivers unmatched value for money









Key Benefits

- Dual-microphone system with advanced filtering algorithms transmits less unwanted noise and ensures clear calls
- Professional-grade speakers and a sound profile tuned for calls ensure that you don't miss any important details
- Soft noise-dampening ear pads, ultralight design, and a padded headband reduce wearing fatigue and let you stay in the flow
- Plug-and-play connectivity and intuitive features like lift-to-mute help to minimize friction and boost your productivity
- Meets the rigorous Microsoft Teams
 Open Office requirements, providing
 uncompromising value at a competitive
 price point





IMPACT 100 Series

On-ear wired headset for easy enterprise deployment

Designed to facilitate transition from traditional telephony to UC





- Enjoy a natural listening experience with EPOS Voice™ and noise-cancelling microphone
- Experience a deployment-friendly headset compatible with all major UC platforms
- Easily manage calls with in-line call control unit
- Enjoy great comfort with ultra-lightweight design and acoustic foam ear pads
- Protect yourself from acoustic injury with EPOS ActiveGard™ technology





Comparison overview IMPACT 800 Series









	IMPACT 860 ANC	IMPACT 860T ANC	IMPACT 860	IMPACT 860T
Art. no.	1001174	1001177	1001176	1001179
Wearing style				
Double-sided headset	•		•	•
Headband			·	·
Connectivity				
Softphone/PC via USB-A				
Softphone/PC via USB-C	•			
Microphone Type				
4 Digital MEMS				
3 Digital MEMS			·	·
Features & technologies				
Active Noise Cancellation				
Super wideband sound			•	•
Headset busylight			•	
EPOS BrainAdapt™ technology			•	
Incoming speech clarity	•			
Call volume normalizer			•	
Mute alert	•	•	•	•
Smart operation	•	•	•	
EPOS ActiveGard® technology				
Optimized for communications & multimedia				
Enhanced music audio performance				
Noise at Work, EU limiter*	•			
Unified communications				
Optimized for UC	•		•	•
Microsoft Teams Certified				
Certified for Google Meet	·		•	

Comparison overview IMPACT 700 Series









	7	7		
	IMPACT 730	IMPACT 730T	IMPACT 760	IMPACT 760T
Art. no.	1001211	1001212	1001213	1001214
Wearing style				
Single-sided headset	•	•		
Double-sided headset			•	·
Headband		•		
Connectivity				
Softphone/PC via USB-A		•	•	
Softphone/PC via USB-C	·	•	•	·
Microphone Type				
3 Digtal MEMS		•		
Features & technologies				
Super wideband sound		•		
Headset busylight	•	•	•	
EPOS BrainAdapt™ technology	•	•	•	·
Incoming speech clarity	•	•	•	
Call volume normalizer	•	•	•	
Mute alert	•	•	•	•
Smart operation	•	•	•	
In-line call control unit	•	•	•	·
EPOS ActiveGard® technology	•	•	•	·
Optimized for communications & multimedia	•	•	•	
Enhanced music audio performance	•	•		
Noise at Work, EU limiter*	•	•	•	
Unified communications				
Optimized for UC		•		
Microsoft Teams Certified				
Certified for Google Meet				

Comparison overview IMPACT 100 Series









	I	I	I	I
	IMPACT	IMPACT	IMPACT	IMPACT
	460	430	46OT	430T
	400			
Art. no.	1001251	1001252	1001253	1001254
Wearing style				
Double-sided headset			•	
Single-sided headset				•
Connectivity				
Softphone/PC via USB-A				
Softphone/PC via USB-C				•
Microphone Type				
2 Analouge				
Features & technologies				
Single-sided busylight	•	•	•	•
Mute LED	•			
Lift to mute			•	
EPOS ActiveGard® technology			•	
Noise at Work, AUS and EU limiter*		•	•	•
Unified communications				
Optimized for UC				
Microsoft Teams Certified				
Meets Microsoft Open Office Requirements			•	•
Zoom Certified				
Google Meet Certified				
Works With Chromebook Certified				







	IMPACT SC 75 USB MS	IMPACT SC 60 USB ML	IMPACT SC 30 USB ML
Art. no.	1000635	1000551	1000550
Wearing style			
Single-sided headset			•
Double-sided headset	•	•	
Headband	•	•	•
Connectivity			
Softphone/PC via USB	•	•	•
Microphone			
Noise-cancelling	•	•	•
Features & technologies			
In-line call control unit	•	•	•
EPOS ActiveGard® technology	•	•	•
Optimized for communication & multimedia	•	•	•
Noise at Work, (EU directive)*	•	•	•
Unified communications			
Optimized for UC	•	•	
Microsoft Teams Certified**	•	•	•
Google Meet Certified	•	•	•

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

^{**} The Microsoft Teams Certified products require installation of EPOS Connect - download the software from our website: eposaudio.com/epos-connect

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





IMPACT DECT portfolio

DECT is a wireless technology operating in 1.8 GHz (EU/Asia-Pacific) and 1.9 GHz (US/Canada) that delivers strong signal quality and range.

Range: Typical office environment - 55 m/180 ft; Line of sight - 180 m / 590 ft

Ideal for: a dependable option for environments with numerous electronic devices where multiple users need reliable, high-quality wireless communication such as customer support centers.

See more at eposaudio.com

IMPACT 5000 Series

On-ear DECT headset that connects seamlessly to all your devices

Designed to offer total flexibility to modern office professionals

Certified for Microsoft Teams

Key Benefits

- Experience super wideband audio and exceptional stereo performance and sound clarity
- Enjoy total flexibility with a headset that pairs easily to all devices within 180 m range
- Increase productivity with clear busy lights and noise-dampening ear pads
- Ensure enhanced security with protected pairing and 128-bit authentication
- Enjoy all-day wearing comfort with soft leatherette ear pads





IMPACT D Series

On-ear DECT headset for wireless freedom

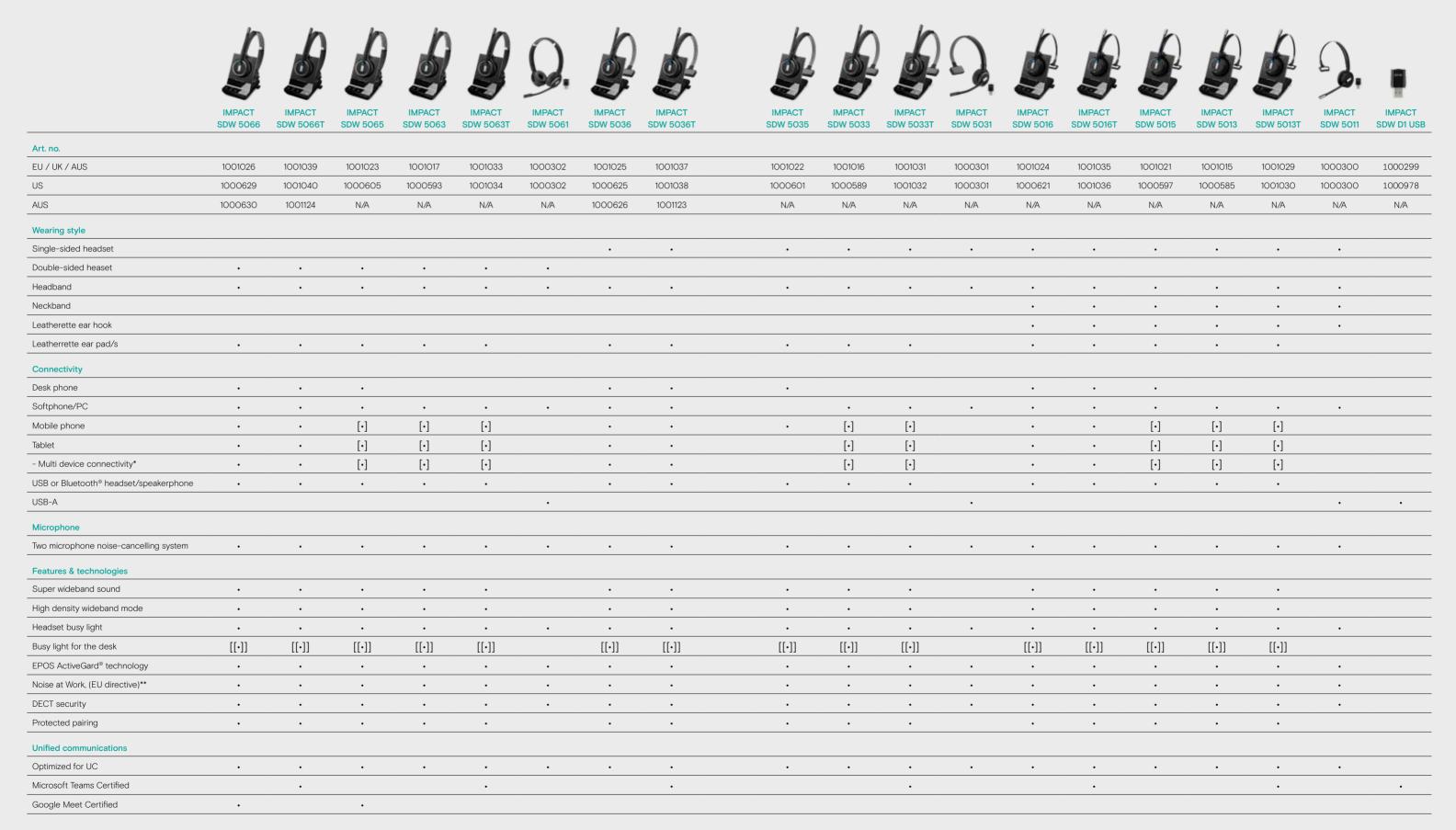
Designed for premium audio performance and powerful wireless reach



- Experience uncompromising sound with EPOS Voice™ and noise-canceling microphone
- Enjoy wireless freedom and connect to devices up to 180 m away
- Connect to your chosen desk phone or softphone
- Choose between three wearing styles: headband, ear hook, or neckband
- Dock easily between calls through an intuitive magnetic charger



Comparison overview IMPACT 5000 Series



^[•] Mobile connectivity available via optional BTD 800 dongle accessory

^{[[·]]} Option available with additional accessory

^{*} Connects up to two mobile devices at the same time

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

Comparison overview IMPACT D Series









MPACT PHONE II	IMPACT D 10 USB ML II	IMPACT D 30 PHONE	IMPACT D 30 USB ML
000994	1000998	1000987	1000991

Art. no.				
EU	1000994	1000998	1000987	1000991
UK	1000995	N/A	1000988	N/A
US	1000996	1000999	1000989	1000992
AUS	1000997	1001000	1000990	1000993
Wearing style				
Single-sided headset	•	•		
Double-sided headset			•	•
Headband	•	•	•	•
Ear hook	•	•		
Neckband	[•]	[•]		
Connectivity				
Desk phone	•		•	
Softphone/PC		•		•
Single device connectivity	•	•	•	•
Microphone				
Noise-cancelling	•	•		
Ulta Noise Cancelling			•	•
Features & technologies				
Noise at Work, EU limiter*	•	•	•	•
EPOS ActiveGard® technology	•	•	•	•
Unified communications				
Optimized for UC		•		•



^[·] Neckband available as accessory (Art. no. 1000716). Click-on adapter from HSA 20 accessory set (Art. no. 1000736) needed for mounting

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



ADAPT Work Your Way

In today's hybrid work environment, audio solutions that deliver high-quality, reliable sound are essential for effective communication and collaboration. EPOS ADAPT Line offers a range of audio devices that provide rich, clear sound quality and active noise cancellation, allowing professionals to focus and communicate with confidence in any setting.



ADAPT 600 Series
Bluetooth® headsets



ADAPT 200 Series
Bluetooth® headsets



ADAPT 500 Series
Bluetooth® headsets



ADAPT Presence Series

Bluetooth® headsets



ADAPT 300 Series
Bluetooth® headsets



ADAPT 100 Series
Wired headsets

ADAPT 600 Series

Over-ear, Bluetooth® headset for maximum concentration

Powered by EPOS AI™ and built on EPOS BrainAdapt™ technology, ensuring superb call clarity and the best audio for your brain

Certified for Microsoft Teams



Key Benefits

- Enjoy superb call clarity, optimized voice pickup and a natural listening experience
- Effectively reduce office and wind noise with four adaptive ANC microphones
- Increase focus with renowned stereo sound that lets you enjoy high-quality music
- A certified solution for Microsoft Teams and optimized for UC
- Never miss a meeting and make scheduling easy with Alexa





ADAPT 500 Series

On-ear, Bluetooth® headset with discreet boom arm

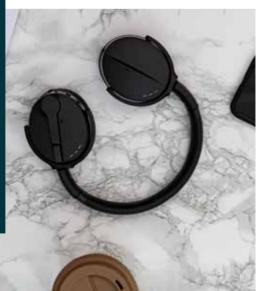
Featuring a new headband and softer earpads for long-term wearing comfort

Certified for Microsoft Teams





- Get clear calls with two advanced mics and a boom arm to optimize voice pick-up
- Focus anywhere with hybrid ANC that reduces background noisenes
- Enjoy all-day wearing comfort with a low-impact headband
- Switch effortlessly between devices with multipoint connectivity
- Stay in touch with your surroundings with EPOS Voice™ technology



ADAPT 300 Series

Over-ear, Bluetooth® headset to block out noise

Featuring ANC to reduce background noise and help you concentrate in busy offices or on-the-go

Certified for Microsoft Teams



Key Benefits

- Switch effortlessly between devices with multipoint connectivity
- Stream music with high-quality stereo sound and 46 hours of listening time
- Enjoy a sleek design with soft ergonomic ear pads
- Launch Microsoft Teams instantly with a dedicated button
- 2 advanced microphones that optimize voice pick-up



ADAPT 200 Series

On-ear, Bluetooth® headset with boom arm available in double and single sided variants

Take calls on-the-go with a lightweight, portable design

Certified for Microsoft Teams





- A noise-cancelling microphone filters out ambient noise for clear calls
- Enjoy flexible multipoint connectivity and renowned stereo sound
- Maximize productivity and comfort with soft leatherette ear pads
- Stay stylish with a boom arm that folds discreetly away
- Protection from acoustic shock with EPOS ActiveGard® technology



ADAPT Presence

On-ear, Bluetooth® ear hook optimized for UC

Discreet headset including a carry case and USB dongle

Certified for Microsoft Teams





Key Benefits

- Intelligently adapts to different environments with 3-digital noise-cancelling microphone
- Up to 10 hours call time between charges
- Intuitive on/off and answer/end function with sliding microphone boom arm
- A flexible choice of wearing styles and optional headband
- Tap into into Siri and Google Assistant and be online at the touch of a button



ADAPT 100 Series

On-ear, wired headset with boom arm availabe in double and single sided variants

Headset with plug-and-play connectivity and reliable sound for work or study

Certified for Microsoft Teams





- A noise-cancelling microphone filters out ambient noise
- Plug-and-play connectivity with 3,5 mm jack USB-A / USB-C connectors
- Large, noise damping earpads block out noise and provide a comfortable fit
- Certified for Microsoft Teams and optimized for UC
- Protection from acoustic shock with EPOS ActiveGard® technology





Art. no.

Wearing style

Headband

Over-the-ear

Connectivity

Softphone/PC

Mobile phone

Tablet

Microphone

Multi-point connectivity*

Features & technologies

EPOS ActiveGard® technology

SpeakFocus™ technology

WindSafe™ technology

TalkThrough™ technology

Unified communications

Alcatel Lucent Certified

Optimized for UC

Microsoft Teams**

Multimedia

Carry case

USB-A dongle
USB-C dongle

Digital MEMS beamforming microphone (3 microphones)

Hybrid adaptive ANC technology with 4 microphones

Double-sided headset

Large pillow-soft leatherette ear pads

1000200

1001004

Comparison Overview ADAPT 500 Series





	*** **********************************	
	ADAPT 560 II	ADAPT 561 II
Art. no.	1001160	1001170
Wearing style		
Double-sided headset	•	•
Headband	•	•
On-the-ear	•	•
Connectivity		
Softphone/PC	•	•
Mobile phone	•	•
Tablet	•	•
Multi-point connectivity*	•	•
Microphone		
2 beamforming MEMS microphones	•	•
Features & technologies		
Hybrid ANC technology with 4 microphones	•	•
EPOS ActiveGard® technology	•	•
Multimedia	•	•
USB-A dongle	•	
USB-C dongle		•
Carry case	•	•
Unified communications		
Optimized for UC	•	•
Microsoft Teams**	•	•
Alcatel Lucent Certified	•	•
Google Meet and Voice Certified	•	•

* Connects to two actively paired Bluetooth® devices and eight devices in the pairing list, Bluetooth® 5.0

 Connects to two actively paired Bluetooth® devices and eight devices in the pairing list, Bluetooth® 5.0
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^{**} Microsoft Teams certification applies when USB-A/USB-C dongle or cable is connected to PC or Mac®.

^{**} Microsoft Teams certification applies when USB-A/USB-C dongle or cable is connected to PC or Mac[®].

Comparison Overview ADAPT 200 Series





	ADAPT 360	ADAPT 361
Art. no.	1000209	1001008
Wearing style		
Double-sided headset	•	•
Headband	•	•
Over-the-ear	•	•
Large thick leatherette ear pads	•	•
Connectivity		
Softphone/PC	•	•
Mobile phone	•	•
Tablet	•	•
Multi-point connectivity*	•	•
Microphone		
2 beamforming MEMS microphones	•	•
Features & technologies		
Active Noise Cancellation (ANC)	•	•
EPOS ActiveGard® technology	•	•
Multimedia	•	•
USB-A dongle	•	
USB-C dongle		•
Storage pouch	•	•
Unified communications		
Optimized for UC	•	•
Microsoft Teams**	•	•
Alcatel Lucent Certified	•	•
Google Meet and Voice Certified	•	•







	ADAPT 260	ADAPT 261	ADAPT 231
Art. no.	1000882	1000897	1000896
Wearing style			
Single-sided			•
Double-sided	•	•	
Headband	•	•	•
On-the-ear	•	•	•
Large leatherette ear pads	•	•	•
Connectivity			
Softphone/PC via USB-A	•		
Softphone/PC via USB-C		•	•
Mobile phone	•	•	•
Tablet	•	•	•
Multi-point connectivity*	•	•	•
Microphone			
Noise-cancelling microphone	•	•	•
Hideable boom arm	•	•	•
Features & technologies			
In-line call control unit	•	•	•
Optimized for calls & multimedia	•	•	•
EPOS Voice™ technology	•	•	•
EPOS ActiveGard® technology	•	•	•
USB-A dongle	•		
USB-C dongle		•	•
Carry pouch	•	•	•
Noise at Work, (EU directive)**	•	•	•
Unified Communications			
Optimized for UC	•	•	•
Microsoft Teams Certified***	•	•	•

^{*} Connects to two actively paired Bluetooth® devices and eight devices in the pairing list, Bluetooth® 5.0

^{*} Connects to two actively paired Bluetooth® devices and eight devices in the pairing list, Bluetooth® 5.0

^{**} Microsoft Teams certification applies when USB-A/USB-C dongle or cable is connected to PC or Mac[®].

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

^{***} Microsoft Teams Certification applies when USB-A/USB-C is connected to PC or Mac®

Comparison Overview ADAPT Presence Series



ADAPT Presence Grey UC

Art. no.	1000660
Wearing style	
Single-sided headset	•
Ear hook or ear sleeve	•
Headband	[•]
Connectivity	
Softphone/PC	•
Mobile phone	•
Tablet	•
Multi device connectivity*	•
Microphone	
3 digital noise-cancelling microphones	•
Features & technologies	
Advanced Own-Voice-Detector	•
SpeakFocus™ technology	•
WindSafe™ technology	•
EPOS ActiveGard® technology	•
USB-A dongle	•
Carry case	•
Charger stand	[•]
Unified communications	
Optimized for UC	•
Skype for Business Certified	•



^{*} Connects up to two devices at the same time



Comparison Overview ADAPT 100 Series















Art. no.

Wearing style Single-sided Double-sided

Headband On-the-ear

Connectivity

Large leatherette ear pads

Softphone/PC via USB-A Softphone/PC via USB-C

Mobile phone via 3.5 mm jack

Noise-cancelling microphone

Tablet via 3.5 mm jack

Hideable boom arm

Features & technologies

In-line call control unit

Carry pouch

Active Noise Cancellation (ANC)

Optimized for calls & multimedia

EPOS ActiveGard® technology

Noise at Work, (EU directive)*

Unified Communications

Microsoft Teams Certified** Certified with Chromebook

Optimized for UC

Microphone

Large acoustic foam ear pads



135T USB-C II

1000904



135 USB-C II

1000918



160T USB II

1000901



160 USB II

1000915



13OT USB II

1000899



130 USB II

1000913

	•				-	
	ADAPT 160T ANC USB-C	ADAPT 165T USB II	ADAPT 165T USB-C II	ADAPT 165 USB II	ADAPT 165 USB-C II	
Art. no.	1000221	1000902	1000906	1000916	1000920	
Wearing style						
Single-sided						
Double-sided	•	•	•	•	•	
Headband	•	•	•	•	•	
On-the-ear	•	•	•	•	•	
Large leatherette ear pads	•	•	•	•	•	
Large acoustic foam ear pads						
Connectivity						
Softphone/PC via USB-A		•		•		
Softphone/PC via USB-C	•		•		•	
Mobile phone via 3.5 mm jack		•	•	•	•	
Tablet via 3.5 mm jack		•	•	•	•	
Microphone						
Noise-cancelling microphone	•	•	•	•	•	
Hideable boom arm	•	•	•	•	•	
Features & technologies						
Active Noise Cancellation (ANC)	•					
In-line call control unit	•	•	•	•	•	
Optimized for calls & multimedia	•	•	•	•	•	
EPOS ActiveGard® technology	•	•	•	•	•	
Carry pouch	•	•	•	•	•	
Noise at Work, (EU directive)**	•	•	•	•	•	
Unified Communications						
Optimized for UC	•	•	•	•	•	
Microsoft Teams Certified***	0*	•				
Certified with Chromebook						

compliance with FLI Noise at Work legislation	FII Noise at Work D	Directive (Directive)	2003/10/FC)

^{**} Microsoft Teams Certification applies when USB-A/USB-C is connected to PC or Mac®

^{*} Pending certification

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

^{***} Microsoft Teams Certification applies when USB-A/USB-C is connected to PC or Mac®



EXPAND Line

Speakerphones

Discover the speakerphones by EPOS, a collection of high-quality Bluetooth and USB speakerphones crafted to enhance collaboration and productivity, regardless of location or meeting room size. Proven to prevent moments of stress at work, good audio quality on calls helps you stay focused for longer, using less energy.



EXPAND 80 SeriesBluetooth® speakerphone



EXPAND 30 Series

Bluetooth® speakerphone



EXPAND 40 SeriesBluetooth® speakerphone



EXPAND 20 SeriesWired speakerphone

EXPAND 80 Series & EXPAND 80 Mic

Speakerphone solution for medium-sized meeting rooms

This bundle combines a premium Bluetooth® speakerphone with an extension mic to deliver a natural experience for meetings with up to 16 in-room participants.









EXPAND 40 Series

Portable Bluetooth® speakerphone with exceptional audio

This sleek and portable Bluetooth® speakerphone lets you join meetings instantly and delivers crystal clear audio performance on both ends of the call.







- Isolate your voice and reduce ambient noise with three beamforming mics
- Allow simultaneous speech with industry-leading duplex performance
- Optimize and tailor to your exact needs using EPOS Software Solutions
- Connect easily to any device via Bluetooth® or USB-C cable



EXPAND 30 Series

Portable Bluetooth® speakerphone for instant conferencing

This portable Bluetooth® speakerphone delivers high-quality audio in personal and smaller conferences with up to 8 participants.







Key Benefits

- Connect seamlessly to up to three devices with multipoint
- Experience exceptional audio with EPOS Voice™ technology
- Enjoy durable, lightweight design crafted from premium materials
- Set up instantly via plug-and-play Bluetooth® or USB-C



EXPAND 20 Series

Wired speakerphone for easy on-the-go conferencing

This plug-and-play wired speakerphone delivers premium audio and connects seamlessly to your mobile, laptop, or tablet for flexible conferencing.



- Experience plug-and-play conferencing via USB or 3.5mm jack
- Get premium sound with duplex performance and echo cancellation
- Easily take with you for use in personal and small meeting rooms
- Enjoy solid design crafted to perfection with high-quality materials



Comparison Overview Speakerphone Series

- (·) Available as additional accessory
- ((•)) Up to 8 participants
- * Via included USB-C to USB-A adapter
- ** When connected via USB-C performance is device dependant

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	EXPAND								
	80	80T	40	40 +	40T	30	30 +	30T	20
Art. no.	1000202	1000203	1000661	1000662	1000937	1000223	1000224	1000225	1000226
Connectivity									
Bluetooth®	•	•	•	•	•	•	•	•	
USB-A	.*	.*	*	.*	•*	.*	•*	•*	•
USB-C	•	•	•	•	•	•	•	•	
3.5 mm jack									•
NFC	•	•	•	•	•	•	•	•	
Devices									
Microsoft Teams Rooms System on a Windows compute unit									
Softphone/PC	•	•	•	•	•	•	•	•	•
Mobile phone	**	**	**	**	**	**	**	**	•
Tablet	**	**	**	**	**	**	**	**	•
Workspace & Size									
Personal Workspaces (1 participant)			•				•	•	•
Focus room (3-5 participants)									•
Small meeting room (5-7 participants)		•	•			•	•	•	•
Medium meeting room (~11 participants)	•	•	((•))	((•))	((•))	((•))	((•))	((•))	
Large meeting room (~18 participants)	•	•							
Microphones									
Beamforming microphones	6	6	3	3	3	2	2	2	1
Features									
Advanced voice recognition									
Live automated meeting transcription									
USB dongle			(•)	•		(•)			
Multimedia and music listening			•			•		•	•
Kensington lock support									
EXPAND 80 Mic	(•)	(•)							
Unified Communications									
Optimized for UC	•	•	•	•					•
Certified for Microsoft Teams		•			•			•	
Certified for Microsoft Teams Rooms		•			•			•	
Design									
Kvadrat fabric									
Stainless steel									

EPOS Technology

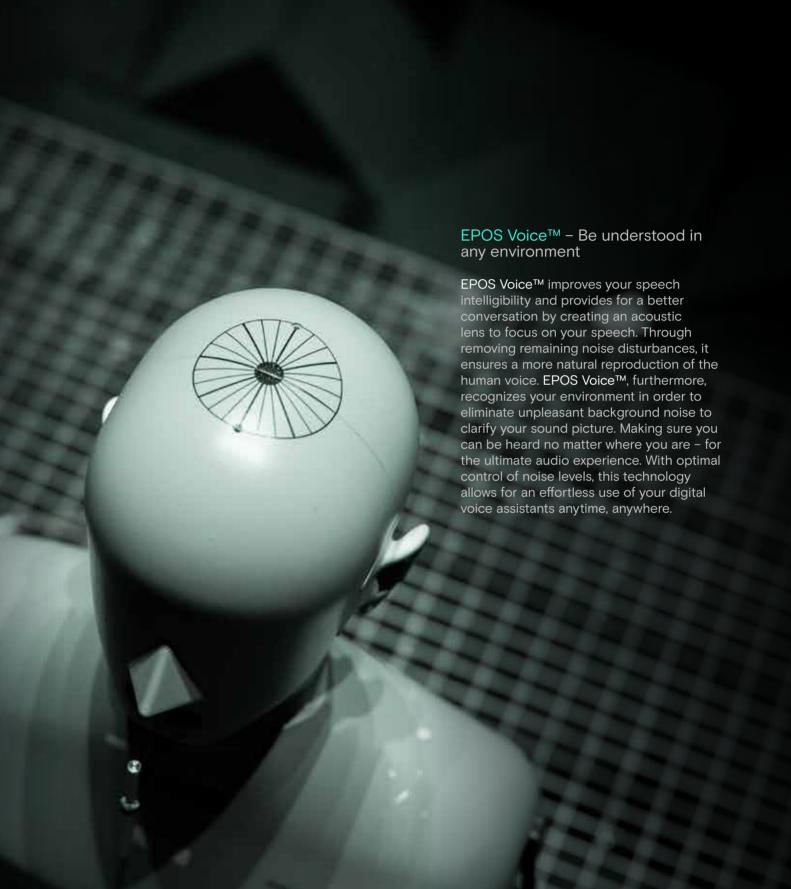
We divide our technologies into 3 subcategories: EPOS AITM, EPOS SoundTM and EPOS VoiceTM to ensure a clear understanding of our technical spectrum at all ends. Our technologies span over the range of Artificial Intelligence to Sound Experience and Microphone Performance.

EPOS Al™ - Creates an optimized audio experience

Through our commitment to exploring the Power of Audio we have developed an optimized audio experience that pushes your communication further and boosts your ability to succeed. With our user in mind, we implemented EPOS Al™ - a machine learning system embedded in EPOS audio devices that processes audio and takes decisions independently. By interacting with advanced beamforming and noise reduction algorithms, this system enables the device to automatically adapt to your speech while studying your sound environment. The technology within EPOS Al™ then successfully reduces the ambient sounds in your environment, thus, transmitting your speech loud and clear to your listener - where it matters most.

EPOS Sound™ - Sound as if you were right there

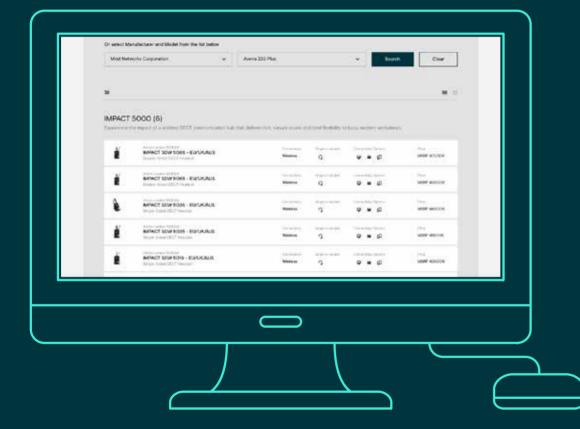
EPOS Sound™ makes the most out of your premium audio device by delivering a natural listening experience. Through continuous monitoring of ambient sound and varying noise levels, our technology helps you concentrate while taking care of your hearing: creating an augmented and immersive audio experience that sounds as if you are speaking to someone face-to-face or are right there in the same environment. No matter where you are. What's more, you can listen to your teammates or keep an ear out for announcements without removing your headset. For more focus, block out background noise with ease and enjoy the benefits of EPOS Sound™ - while watching your performance and energy levels rise.



Compatibility Guide

Looking for a business headset for a particular phone, device or platform?

Use our online Compatibility Guide to find the choices available to you and to learn about the different headset features.





Try EPOS Online Compatibility Guide eposaudio.com/enterprise/headsets/compatibility-guide

Choose the right headset

You need your device to work seamlessly with your headset. It's that simple. EPOS headsets are designed to cover every possibility.

Device/Connectivity



Softphone/PC - Connection via USB/USB-C cable or USB dongle (Bluetooth®) to Microsoft Windows or Apple Mac OS



Desk phone – Connection via multiple types of cablesWorks with all standard telecoil-equipped hearing aids.



Mobile phone – Connection via Bluetooth® or 3.5 mm jack cable



Tablet - Connection via Bluetooth®, 3.5 mm jack cable or USB depending on tablet.



Telecoil – Works with all standard telecoil-equipped hearing aids.

Check our headset compatibility guide at: eposaudio.com/compatibility



EPOS Digital Solutions

Empower Your Business Anywhere

Save valuable time and make life simpler and smarter for your IT department, your business and your colleagues. By keeping you in touch with all your EPOS devices, EPOS Manager puts you in control of your company's UC environment in three key areas:



Asset Management

Get the overview

See all your devices on the dashboard; from headsets to speakerphones and even non-EPOS devices. All users are registered in the system, which shows both active and inactive devices – who is using which device and how they are being used. Simply reallocate redundant resources to boost productivity. Reports on usage and firmware compliance keep you in complete control of company assets.



Update Management

Less downtime, more convenience

A flexible and cost-effective way to get the latest firmware updates to all your organization's EPOS devices, whenever it's convenient for you and your end-users. Push new updates to an unlimited number of devices across your organization from one simple dashboard. Schedule your automated updates to cause minimum downtime and disruption to your company's workflow.



Configuration Management

Easy for you, easy for end-users

The centralized configuration option allows all settings to be controlled from the IT department, ensuring that headset user's experience a simple plug and play solution. You can centrally push configurations or lock specific specifications on EPOS devices to comply with regulatory compliance settings for specific groups or individuals.



EPOS Manager for IT Administrators

Optimize your business and boost employee performance with a free, flexible and secure tool that manages your audio devices and analyses their use.

Manage And Update Devices From Anywhere

Remotely deploy and configure audio devices and get the latest firmware updates across locations to minimize downtime.

Gain Analysis And Insight

Extract reports on device mix and headset usage to gain insights into the way your company works and how it can be improved.

Complimentary With EPOS Audio Solutions

Choose between on-premises or cloud-based freeware with unlimited software updates.

EPOS Connect for Headset Users

Update with the latest firmware and personalize your EPOS audio device settings to ensure flawless operation and maximum productivity. EPOS Connect works with Windows, Mac and VDI/thin clients.

The Latest Updates

Get the latest firmware updates to enhance your EPOS devices and ensure your performance at work.

Personalized Audio Experience

Wherever you work, personalize your device settings to suit your working situation and choose a default softphone and headset.

Control Calls Seamlessly

Connect your headset and softphone for full call control including; answer/end calls, adjust volume and mute.

Service and Support

We've got you covered



Remote support

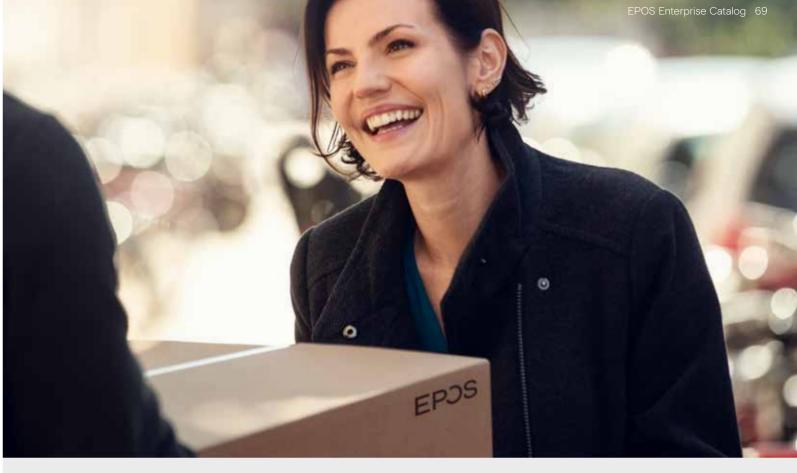
Receive remote technical assistance from our Support Engineers for pre-installation preparation, installation, and troubleshooting.

On-premises support

Get an on-site visit from our highly skilled Support Engineers to assist you with installation and troubleshooting.

Additional support services:

- 2-year full warranty on all devices
- 3-year full warranty available on selected products
- Setup and configuration help (FAQs, How-To Videos, Tutorials, etc.)





Experience EPOS

Need help choosing?

- → Discuss your specific needs with an EPOS partner or representative.
- → Simply fill out our Sales Consultation form and we'll contact you.















THE POWER OF AUDIO



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