



EPoS

The Next IMPACT Generation

Headsets designed for professionals who value
crystal clear communication

IMPACT 1000

IMPACT 1000 is designed for the New Open Office environment. Built on EPOS BrainAdapt™ technology to reduce brain fatigue with adaptive ANC and industry-leading voice pickup powered by EPOS AI™, making sure you're getting your message through. Experience all-day wearing comfort with lightweight design, soft cushions, headband padding, and Super Wideband for natural sound.

Enjoy total ease of use with a contactless charging stand, intuitive on-headset controls, and a suite of smart features. Triple wireless connectivity lets you stay connected to three devices at the same time as you roam freely around the office.

TalkThrough allows you to communicate with colleagues without removing the headset while the 360° busylight signals when you're on call.

Key features

Industry-leading voice pickup for focused conversations

Adaptive microphone technology powered by EPOS AI™ makes sure you're getting your message through.

Protect your brain in the open office

Hybrid adaptive ANC effectively shuts down noise and helps your brain focus - even in busy open office environments.

A new market standard for open office headsets

Experience a superior open office headset with super wideband and stereo sound. Meets Microsoft Teams Open Office requirements.

Stay comfortable throughout the day

Lightweight design, soft breathable cushions, and headband padding allow for all-day wearing comfort in the open office.

Experience true convenience

Wireless charging stand and smart features make using the headset truly intuitive and hassle-free.



IMPACT 800

The next generation headset for desk workers in the New Open Office. Increase efficiency by 40%* by improving reaction time whilst multi-tasking to maintain accuracy with EPOS BrainAdapt™, industry-leading voice pickup by EPOS AI™ and adaptive ANC.

Be heard no matter the level of background noise and get super wideband audio for natural sound. Enjoy total ease of use with intuitive controls and smart features. Experience all-day wearing comfort with a lightweight design, soft cushions and headband padding.

Certified for leading UC providers and meets the Microsoft Teams Open Office specifications. Stay focused during calls thanks to technology that boosts the clarity of incoming speech while the 360 busylights signal to colleagues when you're unavailable.

*EPOS BrainAdapt™ Dual Task Study

Key features

Industry-leading voice pickup for focused conversations

Microphone technology powered by EPOS AI™ makes sure you get your message through no matter the level of background noise.

Increase your daily efficiency by 40%*

Noise attenuation increases efficiency by improving reaction time without loss of precision.

A new market standard for open office headsets

Enjoy a superior open office headset with super wideband and stereo sound. Open Office requirements.

Stay comfortable throughout the day

A lightweight design, soft breathable cushions, and headband padding allow for all-day wearing comfort.

Experience true ease of use

Smart features and plug-and-play connectivity via USB-C cable make using the headset truly intuitive and hassle-free.



IMPACT 700

Ensure customer satisfaction on every call with a headset that delivers rich, natural sound no matter the level of background noise. Three digital microphones built on EPOS BrainAdapt™ provide industry-leading voice pickup to let your agents be heard.

Carefully crafted to provide an unprecedented level of comfort and agent well-being, with a lightweight design and soft memory foam earpads engineered for all-day wear. Help your agents stay productive and avoid fatigue.

The ergonomic call controller is conveniently placed just below the headset. Smart features that mute and unmute calls through intuitive gestures, help agents handle more calls with greater efficiency. Compatible with leading contact center platforms and UC providers, the IMPACT 700 is an easy plug-and-play solution.

Key features

Industry-leading voice pickup for focused conversations

Enjoy exceptional call clarity with three beamforming mics powered by EPOS AI™ that suppress noise and transmit natural voice.

Built for laser-sharp focus in busy work environments

Stay focused on the customer with passive noise dampening, incoming speech clarity, and ActiveGard™ acoustic shock protection.

Ergonomic inline controller for frictionless calls

Effortlessly answer calls, mute the mic, and change volume with an intuitive inline controller that's always where you need it.

Stay comfortable throughout the day

Lightweight headset for next level comfort with soft, leatherette earpads crafted for all-day wear to ensure agent well-being.

Backed by exclusive 3-year extended warranty

Get peace of mind with a product that is engineered to withstand prolonged heavy use and truly built to last for years.



IMPACT 400

Be heard on any call with a wired headset for hybrid workers that delivers value for money. Advanced noise-filtering technology transmits your voice instead of unwanted noise, while the speakers deliver exceptional sound so that you don't miss a word. Stay comfortable throughout the day with an ultralight design and compact noise-dampening ear pads.

Manage calls with less effort thanks to plug-and-play connectivity and convenient features like lift-to-mute that keep you productive and in control.

Get unrivaled value for money with a competitively priced headset that is optimized for leading UC platforms and goes beyond Microsoft Teams certification to meet the rigorous Open Office requirements. Helpful features like the dedicated Teams button, busylight, and an LED mute indicator make using the headset a seamless experience.

Key features

Clear voice transmission

Dual-microphone boom arm with advanced filtering algorithms transmits less unwanted noise and ensures clear calls.

Great sound for uninterrupted focus

Professional-grade speakers and a sound profile tuned for calls ensure that you don't miss any important details.

Comfortable design for all-day wear

Soft noise-dampening ear pads, ultralight design, and a padded headband reduce wearing fatigue and let you stay in the flow.

Designed for convenience

Plug-and-play connectivity and intuitive features like lift-to-mute help to minimize friction and boost your productivity.

Unmatched value for money

Meets the rigorous Microsoft Teams Open Office requirements, providing uncompromising value at a competitive price point.



IMPACT 5000

Experience the impact of a wireless DECT communication hub that delivers rich, natural sound and total flexibility to busy, modern workplaces. Super wideband sound gives you an unrivalled voice experience and EPOS stereo music reproduction takes DECT headset performance to the next level.

Empower your workforce with headsets that pair easily to all devices and boost productivity by creating focus with a clear busy light, noise dampening ear pads, and smart headset and base station controls. Keep calls confidential with advanced security features; Protected Pairing and DECT Security certification, and ensure all-day comfort with soft, leatherette ear pads.

For the evolving modern workplace, the IMPACT 5000 Series provides superior sound, multi-device usability, excellent comfort and seamless customer interaction. The IMPACT 5000T series is certified for Microsoft Teams and meets the Open Office specifications.

Key features

Get all-day wearing comfort

With soft leatherette ear pad and a choice of wearing styles for consistent comfort and well-being to increase efficiency.

Increase productivity and create focus

With clear busy light, noise dampening ear pads and easy call management.

Experience superior EPOS sound

With super wideband and advanced two microphone noise-cancelling system that meets Teams Open Office specifications.

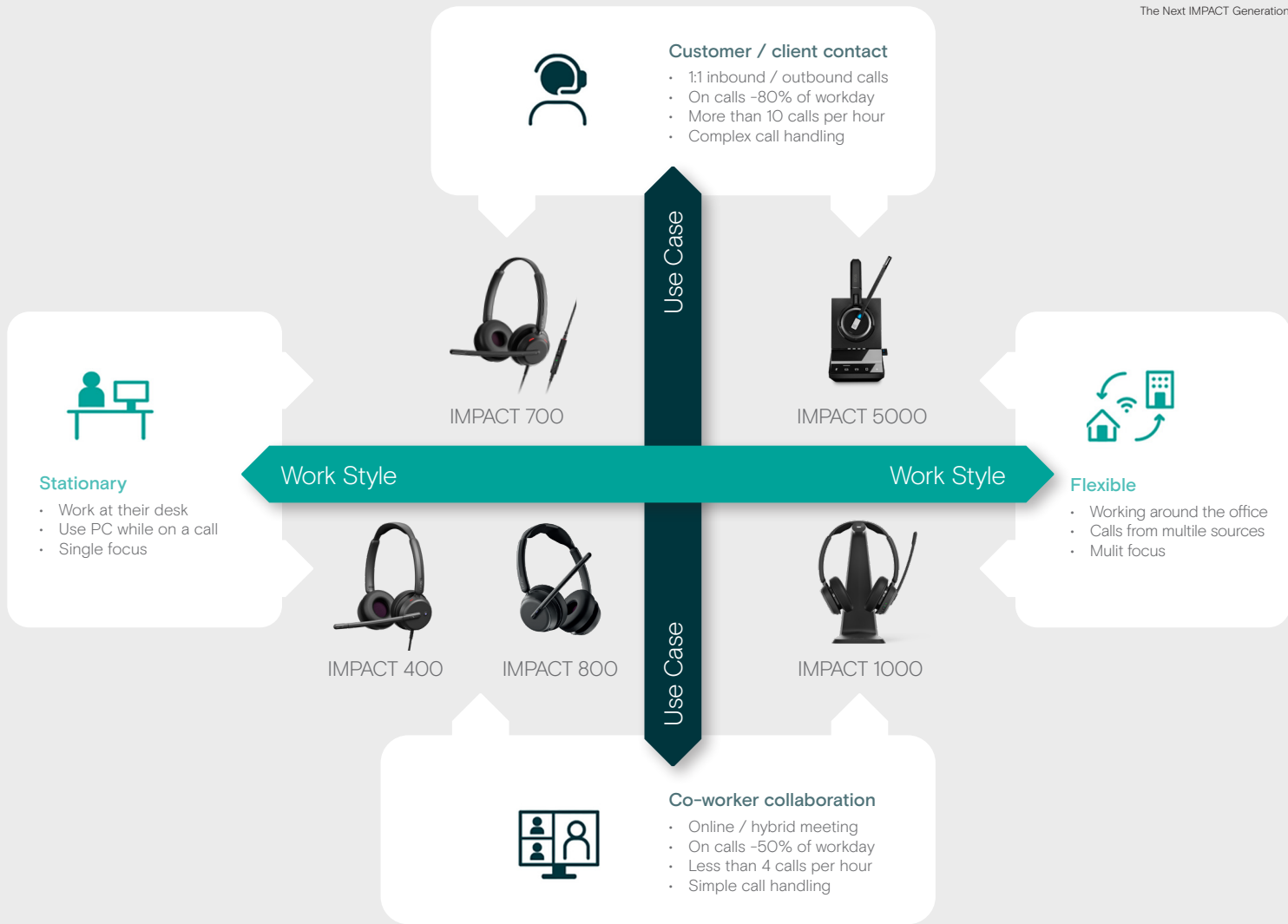
Empower your people with total flexibility

One flexible headset that pairs easily to all devices with extensive wireless range up to 180 m/590 ft.

Ensure enhanced security for all your calls

With Protected Pairing, 128-bit authentication and DECT Security certification.

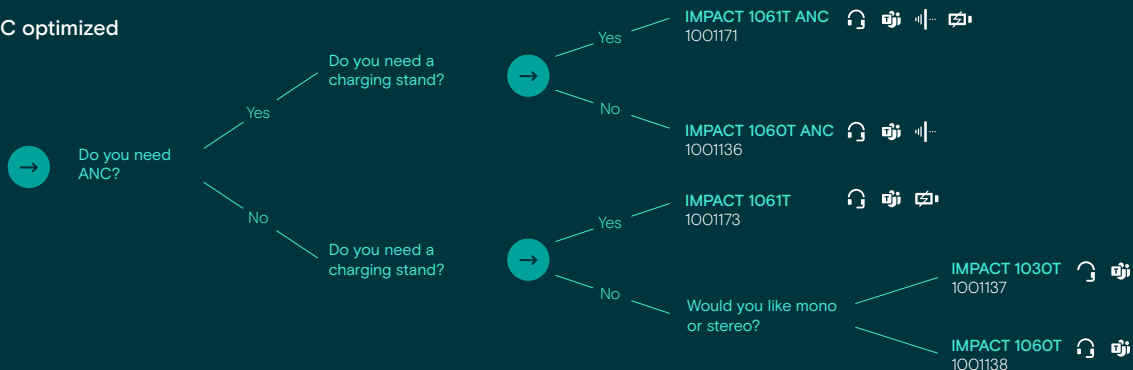




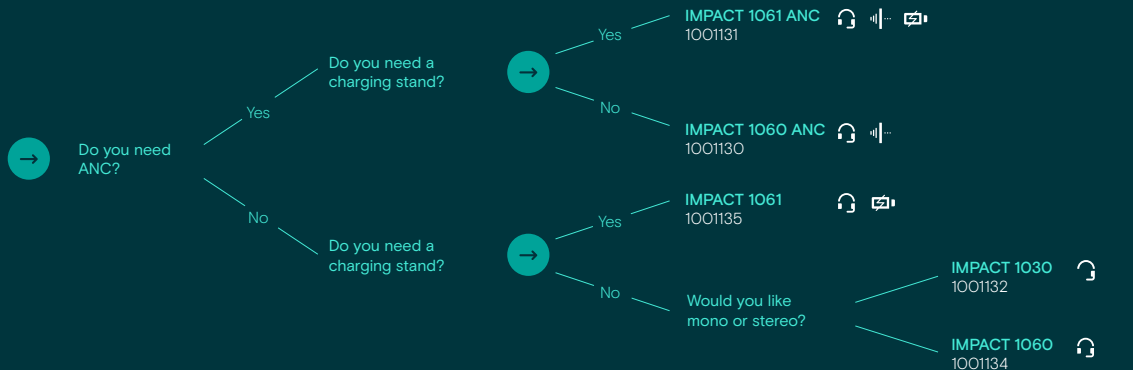
IMPACT 1000

Bluetooth™ Headsets






Microsoft Teams and UC optimized



UC optimized

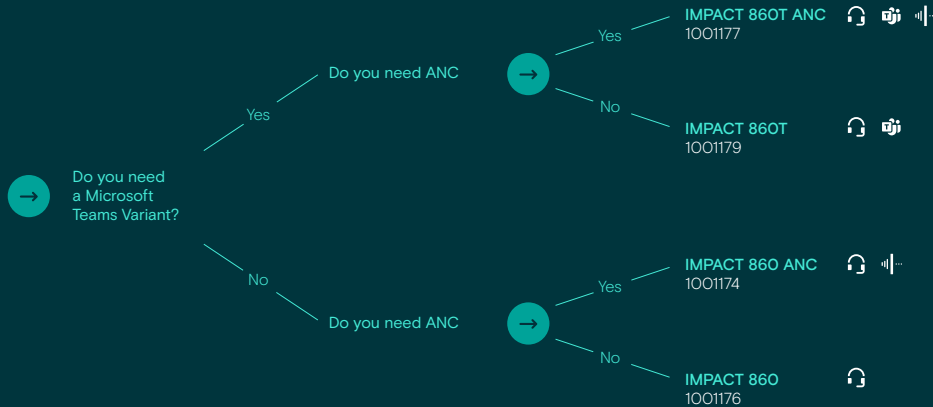


Series Explanation:

-  T = Microsoft Teams Variant
-  30 = Mono Headset
-  60 = Stereo Headset
-  61 = Stereo Headset + Charging Stand
-  ANC = Active Noise Cancellation (An active noise cancelling system to reduce unwanted background noise)

IMPACT 800

Wired headsets



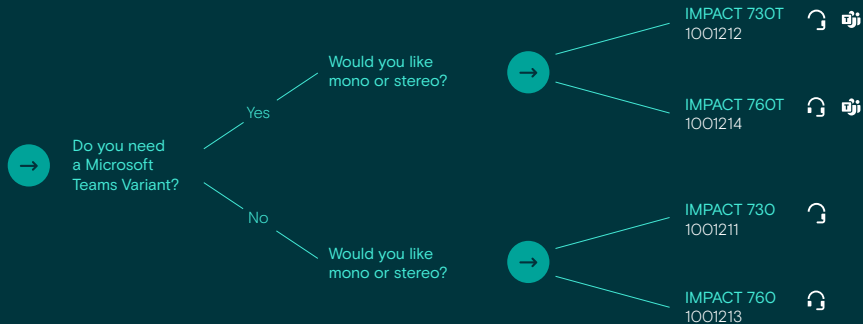
Series Explanation:

- T = Microsoft Teams Variant
- 60 = Stereo Headset
- ANC = Active Noise Cancellation (An active noise cancelling system to reduce unwanted background noise)



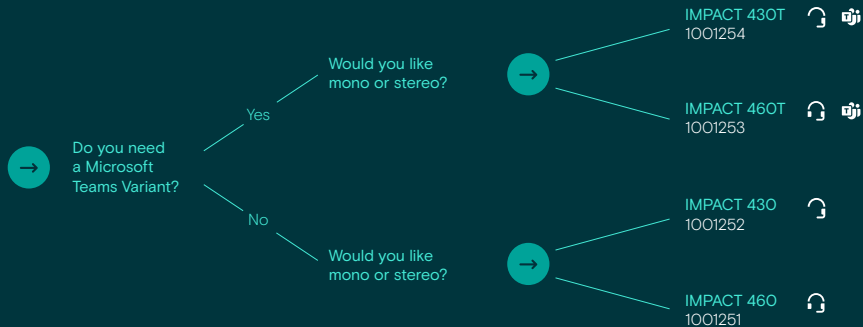
IMPACT 700

Wired headsets with call controller



IMPACT 400

Wired headsets

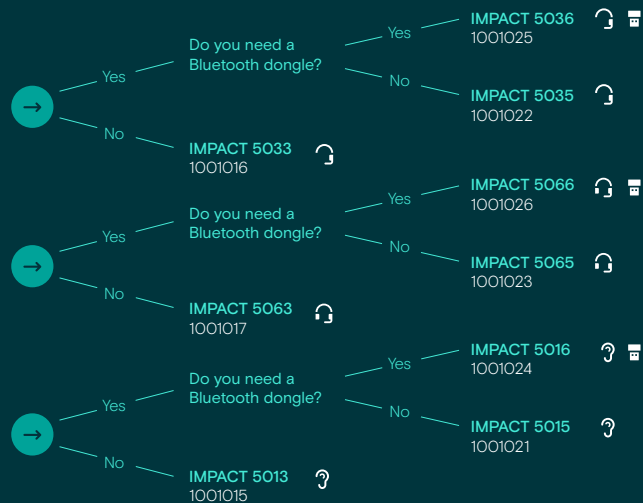
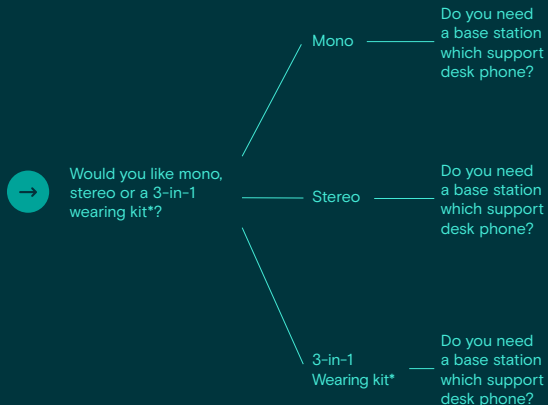


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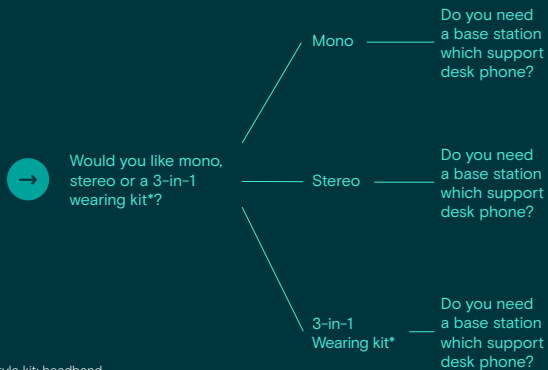
- T = Microsoft Teams Variant
- 30 = Mono Headset
- 60 = Stereo Headset

IMPACT 5000

DECT headsets



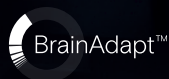
Microsoft Teams optimized



Series Explanation:

- T = Microsoft Teams Variant
- 10 = 3-in-1 Wearingstyle Kit
- 30 = Mono Headset
- 60 = Stereo Headset
- USB dongle

* incl. 3-in-1 wearingstyle kit: headband, neckband, earhook and accessories



Stay Focused with Audio Designed for Your Brain

Did you know that while we hear with our ears, we listen with our brain?

At EPOS we put this principle at the heart of our product design process – an approach we call EPOS BrainAdapt™.

EPOS BrainAdapt™ is a group of pioneering technologies that work

together to improve cognitive performance.

Audio and video solutions built on EPOS BrainAdapt™ technology minimizes the amount of energy it takes your brain to process sound – leading to better performance and improved communication throughout the work day.

EPOS Noise Attenuation Improves Dual-task Performance

People can better understand speech and solve a visual task, while using less listening effort



48%

better recognition of speech-in-noise*

People can understand speech better when the noise is attenuated.



67%

reduction of listening effort**

Users spend less effort listening, and therefore, have more available cognitive capacity for other tasks.



40%

increase in efficiency***

Noise attenuation increases efficiency by improving reaction time without loss of precision.



23%

improved reaction time****

With less energy spent listening, users can act faster.

* 48% better recognition of speech-in-noise as indicated by percentage of correctly repeated words.
 ** Up to 67% reduction of listening effort, on average, as reflected by the subjective listening effort ratings.
 *** Up to 40% increase in efficiency, as reflected by the ratio between accuracy and reaction time for the correct responses.
 **** Up to 300 ms faster reaction to a visual-cognitive task without loss of precision.

THE POWER OF AUDIO

EPOS

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