

# IMPACT 100 Series

Enjoy more natural-sounding conversations and great quality audio with headsets designed for enterprises introducing Unified Communications. Experience the difference unique EPOS technology can make to your efficiency and well-being.



We are rebranding from EPOS | SENNHEISER to EPOS branding on our products.  
During the transition period the same product may exist in both versions

Certified for  
Microsoft Teams

Google Meet

AVAYA DevConnect  
Tested

Alcatel-Lucent Enterprise

enreach

# Key Features

Deployment friendly headset

Compatible with all other  
major Unified Communications  
platforms

Ensure quality sounding calls

With EPOS Voice™ and  
noise-cancelling microphone  
for natural, clear conversations



See more at [eposaudio.com/impact-100](http://eposaudio.com/impact-100)

# What's in the Box



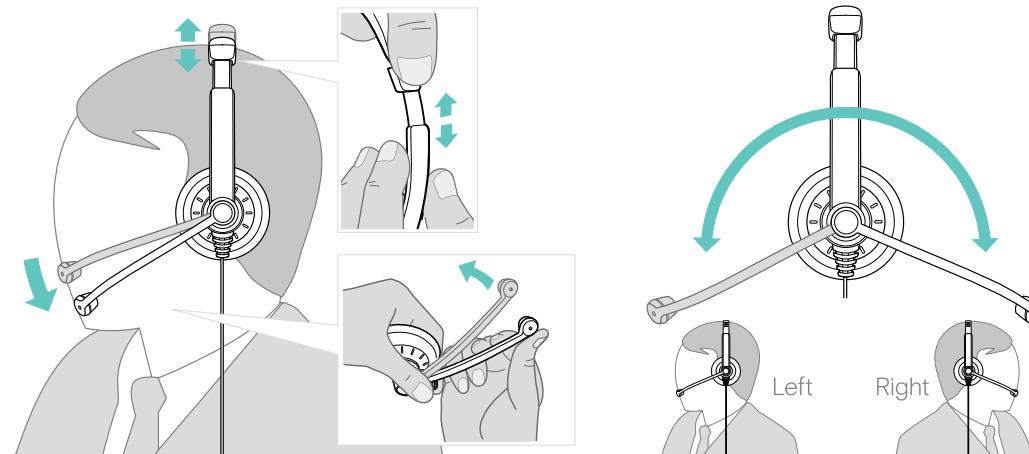
IMPACT SC 60



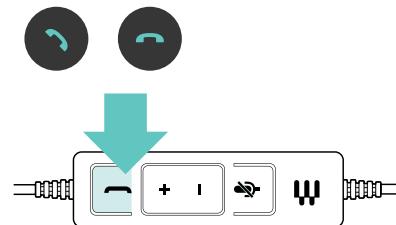
Safety Guide

Quick Guide

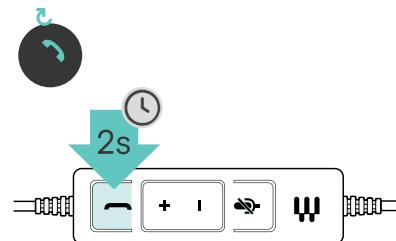
# How to Use the IMPACT 100



## Accept/end a call



## Redialing



# Additional benefits & features



## Optimized for communication and multimedia

With automatic sound-enhancement profiles



## Optimal speech transmission

Bendable boom arm ensures optimal microphone position



## Protects your hearing

From acoustic shock with EPOS ActiveGard® technology



## Easy to store and transport

With protective carry pouch



## Switchable Noise at Work limiter

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

# Product data

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## General

Wearing style

**IMPACT SC 30 / SC 60:** Headband  
**IMPACT SC 45 USB MS / SC 75 USB MS:** Headband – single and double-sided variants

Headset weight

**IMPACT SC 30 USB ML / SC 60 USB ML:**

Single-sided: 42 g / 1.48 oz  
Double-sided: 66 g / 2.33 oz

**IMPACT SC 45 USB MS / SC 75 USB MS:**

Single-sided: 102 g / 3.6 oz  
Double-sided: 130 g / 4.59 oz

Connectivity

Softphone/PC via USB

Warranty

2 years

## Audio

Speaker frequency response

**IMPACT SC 30 / SC 60:**  
50 - 10,000 Hz  
**IMPACT SC 45 USB MS / SC 75 USB MS:**  
60 - 16,000 Hz (Wideband)

Microphone type

Noise-cancelling microphone

Microphone frequency response

**IMPACT SC 30 / SC 60:**  
150 - 6,800 Hz  
**IMPACT SC 45 USB MS / SC 75 USB MS:**  
150 - 6,800 Hz (Wideband)

# Product data

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## Products variants

IMPACT SC 30 USB ML / SC 60 USB ML

IMPACT SC 45 USB MS / SC 75 USB MS:

## What's in the box

Headset, quick guide, safety guide

Headset with 3.5 mm jack, foam ear pad/s and leatherette cover/s, detachable USB cable with in-line call control, carry pouch, quick guide, safety guide

## Software

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](http://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](http://eposaudio.com/software-epos-manager)

# Product data

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## Product (EMEA)

IMPACT SC 30 USB ML  
Art. no. 1000550

## Connects to

PC/Softphone via USB

## Certifications

Optimized for UC and certified for Microsoft Teams\*, Google Meet, Avaya, Alcatel-Lucent Enterprise and Enreach

## EAN code

57 14708 00351 9

## UPC code

8 40064 40351 1

IMPACT SC 60 USB ML  
Art. no. 1000551

PC/Softphone via USB

Optimized for UC and certified for Microsoft Teams\*, Google Meet, Avaya, Alcatel-Lucent Enterprise and Enreach

57 14708 00352 6

8 40064 40352 8

IMPACT SC 75 USB MS EUL  
Art. no. 1000640

PC/Softphone via USB

Optimized for UC and certified for Microsoft Teams\*, Google Meet, Avaya, Alcatel-Lucent Enterprise and Enreach

57 14708 00441 7

8 40064 40441 9

## Product (APAC)

IMPACT SC 30  
Art. no. 1000667

## Connects to

Deskphone

## Certifications

Certified for Google Meet

## EAN code

57 14708 00468 4

## UPC code

8 40064 40468 6

IMPACT SC 60  
Art. no. 1000668

Deskphone

Certified for Google Meet

57 147080 0469 1

8 40064 40469 3

IMPACT SC 30 USB ML  
Art. no. 1000550

PC/Softphone via USB

Optimized for UC and certified for Microsoft Teams\*, Google Meet, Avaya, Alcatel-Lucent Enterprise and Enreach

57 14708 00351 9

8 40064 40351 1

IMPACT SC 60 USB ML  
Art. no. 1000551

PC/Softphone via USB

Optimized for UC and certified for Microsoft Teams\*, Google Meet, Avaya, Alcatel-Lucent Enterprise and Enreach

57 14708 00352 6

8 40064 40352 8

\* The Microsoft Teams certified products in the IMPACT 100 Series require installation of EPOS Connect – download the software from our website: [eposaudio.com/epos-connect](http://eposaudio.com/epos-connect)

# Spare parts

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Product	Art. no.	Description	EAN code	UPC code
USB-A to USB-C	1000832	Adapter Cable USB-A To USB-C	57 1470800633 6	8 4006440633 8
HZP 46 Black	1000803	Large, leatherette ear pad covers and foam ear pads in black. Suitable for SC 40/70 Series. Includes 2 pieces of ear pad covers and 2 pieces of foam ear pads.	57 1470800602 2	8 4006440602 4

# Appendix

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## Additional product data

Color	Black
EPOS Voice™ Technology	For a clear and natural listening experience
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 work day
In-line call control	Answer/end call, volume up/down, microphone mute and redial last outgoing call
Sound pressure	<b>IMPACT SC 30 / SC 60:</b> Limited by EPOS ActiveGard®: SC 30 - Max 117 dB SC 60 - Max 113 dB <b>IMPACT SC 30 USB ML / SC 60 USB ML:</b> Max 113 dB limited by EPOS ActiveGard® on USB interface Max 118 dB limited by EPOS ActiveGard® on 3.5 mm interface
Speaker type	<b>IMPACT SC 30 / SC 60:</b> Neodymium magnet speaker <b>IMPACT SC 45 USB MS / SC 75 USB MS:</b> High-quality neodymium magnet speaker

\*\* Noise at Work: The EU's "Noise at Work Directive" (2003/10/EC) sets limits for two types of noise in the workplace: Acoustic burst and Sustained Noise.