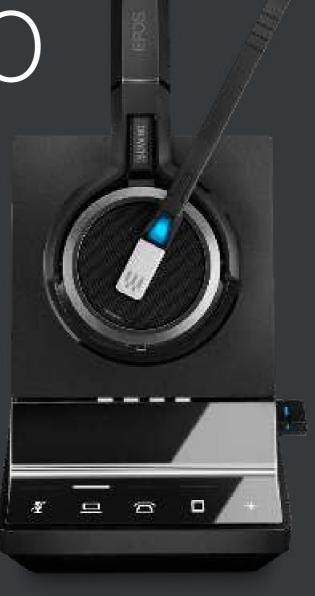
EMEA/APAC

# IMPACT 5000 Series

IMPACT 5000 Series is a wireless DECT headset for modern office professionals, providing next generation communication quality, future-proof device flexibility, all-day wearing comfort and advanced security to modern work environments.

















## 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

See more at eposaudio.com/IMPACT-5000

## What's in the Box



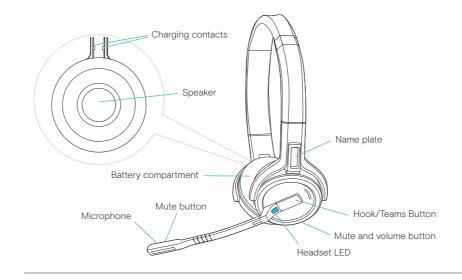


Items in the box may vary depending on product variant and may include:

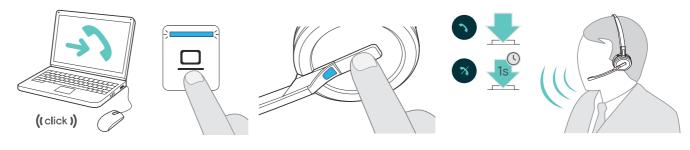
Power Suply

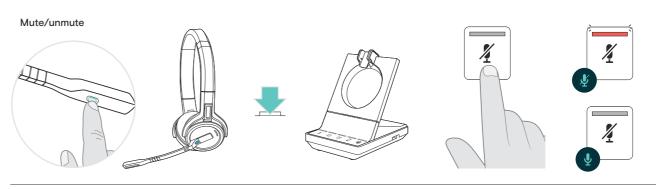
Audio Phone Cable

# How to Use the IMPACT 5000



#### Accept/end a call





# Additional benefits & features



#### High-density wideband mode

Delivers crisp and natural sound for clear calls even in dense office environments.



#### Triple connectivity

Stay connected to computer, desk phone, and mobile phone at the same time.



#### Extended talk time

Have uninterrupted conversations for up to 14 hours in narrowband mode.



#### Fast charging

Stay ready by getting up to 50% of battery charge in just 30 minutes.



#### EPOS ActiveGard® technology

Prevent hearing loss or damage by protecting yourself from acoustic shock.



#### Improved speech intelligibility

Be heard with a two-microphone noisecancelling system and own-voice detection.



#### **EPOS Manager**

Configure, manage, and monitor device usage remotely from a central admin portal



#### 4-headset conferencing

Use the same base station to set up phone conferences for up to 4 headsets.



#### Rich multimedia experience

Enjoy music and multimedia with exceptional quality stereo sound.

1/6

Noise cancellation

General	
Wearing style	Single- and double-sided headset
Headset weight	<b>501X:</b> 44 g / 1.55 oz (Ear hook version) 58 g / 2.05 oz (Headband version) 43 g / 1.52 oz (Neckband version) <b>503X:</b> 100 g / 3.52 oz <b>506X:</b> 136 g / 4.80 oz
DECT	1.880 to 1.900 MHz (EU, UK, AUS)
Warranty	2 years
Audio	
Speaker frequency response	<ul> <li>501X: 100 Hz - 11.0 kHz (Super wideband)</li> <li>100 Hz - 7,5 kHz (Standard wideband and High density wideband)</li> <li>150 Hz - 3.5 kHz (Narrowband)</li> <li>503X: 50 Hz - 11.5 kHz (Super wideband)</li> <li>50 Hz - 7,5 kHz (Standard wideband and High density wideband)</li> <li>150 Hz - 3.5 kHz (Narrowband)</li> <li>20 Hz - 20 kHz (Fullband - music mode)</li> <li>506X: 150 Hz - 11.5 kHz (Super wideband)</li> <li>150 Hz - 7,5 kHz (Standard wideband and High density wideband)</li> <li>150 Hz - 3.5 kHz (Narrowband)</li> <li>20 Hz - 20 kHz (Fullband - music mode)</li> </ul>
Microphone type	Digital MEMs microphones - two microphone noise-cancelling system for exceptional speech clarity
Microphone frequency response	501X: 100 Hz - 11.0 kHz (Super wideband) 100 Hz - 7.5 kHz (Standard wideband and High density wideband) 150 Hz - 3.5 kHz (Narrowband) 503X: 100 Hz - 11.0 kHz (Super wideband) 100 Hz - 7.5 kHz (Standard wideband and High density wideband) 150 Hz - 3.5 kHz (Narrowband)

100 Hz - 7.5 kHz (Standard wideband and High density wideband)

**506X:** 100 Hz - 11.0 kHz (Super wideband)

150 Hz - 3.5 kHz (Narrowband)

Two microphone noise-cancelling system

2/6

1	е	C	hi	ni	С	а

Charging time 501X: 0 - 50%: 30 minutes 0 - 100%: 1 hour 503X: 0 - 50 %: 30 minutes 0 - 100 %: 1 hour and 30 min 506X: 0 - 50 %: 30 minutes 0 - 100%: 1 hour and 30 min. Standby time **501X**: Up to 48 hours 503X/506X: Up to 44 hours Talk time 501X: Up to 10 hours (Narrowband) Up to 7 hours (Density optimized wideband) Up to 8 hours (Wideband) Up to 6 hours (Super wideband) 503X: Up to 14 hours (Narrowband) Up to 12 hours (Density optimized wideband) Up to 11,5 hours (Wideband) Up to 9 hours (Super wideband) **506X:** Up to 14 hours (Narrowband) Up to 12 hours (Density optimized wideband) Up to 11,5 hours (Wideband) Up to 9 hours (Super wideband) Line of sight: 180 m / 590 ft Range Typical office building: 55 m / 180 ft 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

**EPOS Manager** 

Manage, update and configure EPOS audio devices from any location.

For both cloud and on-premises solutions: eposaudio.com/software-epos-manager

3/6

What's in the box Produ	uct SDW 5013	SDW 5015	SDW 5016	SDW 5033	SDW 5035	SDW 5036	SDW 5063	SDW 5065	SDW 5066
Headset SDW 10	) HS*	•	•						
SDW 30	0 HS			•	•	•			
SDW 60	O HS						•		•
Base Station SDW 3	BS			•			•		
SDW 5	BS	•	•		•	•		•	•
Dongle BTD 80	O USB Dongle		•			•			•
Cables Power S	Supply	•	•		•	•	•	•	•
USB Ca	able		•		•	•	•	•	•
Audio F	Phone Cable	•	•		•	•		•	•

Quick Guide, Safety Guide and Compliance Sheet are included for all solutions

<sup>\*</sup> incl. 3-in-1 wearingstyle kit: headband, neckband, earhook and accessories

4/6

What's in the box	Product	SDW 5013T	SDW 5016T	SDW 5033T	SDW 5036T	SDW 5063T	SDW 5066T
Headset	SDW 10 HS*	•	•				
	SDW 30 HS			•	•		
	SDW 60 HS						•
Base Station	SDW 3 BS T	•		•			
	SDW 5 BS T		•		•		•
Dongle	BTD 800 USB Dongle		•		•		•
Cables	Power Supply	•	•	•	•	•	•
	USB Cable	•	•	•	•	•	•
	Audio Phone Cable		•		•		•

Quick Guide, Safety Guide and Compliance Sheet are included for all solutions

<sup>\*</sup> incl. 3-in-1 wearingstyle kit: headband, neckband, earhook and accessories

Product	Wearing style	Connects to	Certifications	EAN code	UPC code
SDW 5066 - EU / UK / AUS Art. no. 1001026	Double-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00828 6	8 40064 40828 8
SDW 5066 - AUS* Art. no. 1000630	Double-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00431 8	8 40064 40431 0
SDW 5066T - EU / UK / AUS Art. no. 1001039	Double-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Microsoft Teams	57 14708 00841 5	8 40064 40841 7
SDW 5066T - AUS* Art. no. 1001124	Double-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Microsoft Teams	57 14708 00926 9	8 40064 40926 1
SDW 5036 - EU / UK / AUS Art. no. 1001025	Single-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00827 9	8 40064 40827 1
SDW 5036 - AUS* Art. no. 1000590	Single-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00391 5	8 40064 40391 7
SDW 5036T - EU / UK / AUS Art. no. 1001037	Single-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Microsoft Teams	57 14708 00839 2	8 40064 40839 4
SDW 5036T - AUS* Art. no. 1001123	Single-sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Microsoft Teams	57 14708 00925 2	8 40064 40925 4
SDW 5016 - EU / UK / AUS Art. no. 1001024	Single sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00826 2	8 40064 40826 4
SDW 5016T - EU / UK / AUS Art. no. 1001035	Single sided	Desk phone, PC/Softphone, mobile devices	Optimized for UC and certified for Microsoft Teams	57 147O8 OO837 8	8 40064 40837 O
SDW 5065 - EU / UK / AUS Art. no. 1001023	Double-sided	Desk phone, PC/Softphone	Optimized for UC and certified for Google Meet, Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00825 5	8 40064 40825 7
SDW 5035 - EU / UK / AUS Art. no. 1001022	Single-sided	Desk phone, PC/Softphone	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00824 8	8 40064 40824 0

<sup>\*</sup> AU-limiter ON

Product	Wearing style	Connects to	Certifications	EAN code	UPC code
SDW 5015 - EU / UK / AUS Art. no. 1001021	Single sided	Desk phone, PC/Softphone	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00823 1	8 40064 40823 3
SDW 5063 - EU / UK / AUS Art. no. 1001017	Double-sided	PC/Softphone	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00819 4	8 40064 40819 6
SDW 5063T - EU / UK / AUS Art. no. 1001033	Double-sided	PC/Softphone	Optimized for UC and certified for Microsoft Teams	57 14708 00835 4	8 40064 40835 6
SDW 5033 - EU / UK / AUS Art. no. 1001016	Single sided	PC/Softphone	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00818 7	8 40064 40818 9
SDW 5033T - EU / UK / AUS Art. no. 1001031	Single sided	PC/Softphone	Optimized for UC and certified for Microsoft Teams	57 14708 00833 0	8 40064 40833 2
SDW 5013 - EU / UK / AUS Art. no. 1001015	Single sided	PC/Softphone	Optimized for UC and certified for Webex, Avaya, Alcatel-Lucent Enterprise, Enreach	57 14708 00817 0	8 40064 40817 2
SDW 5013T - EU / UK / AUS Art. no. 1001029	Single sided	PC/Softphone	Optimized for UC and certified for Microsoft Teams	57 14708 00831 6	8 40064 40831 8

## Spare parts & Accessories

Product	Art. no.	Description	EAN code	UPC code
SDW 10 HS	1000631	Single-sided headset with three wearing styles for SDW 501x and SDW 501xT	57 14708 00432 5	8 40064 40432 7
SDW 30 HS	1000632	Single-sided headset for SDW 503x and SDW 503xT o	57 14708 00433 2	8 40064 40433 4
SDW 60 HS	1000663	Double-sided headset for SDW 506x and SDW 506xT	57 14708 00434 9	8 40064 40434 1
SDW 3 BS - EU / UK / AUS	1001028	Base station for SDW 50x3	57 14708 00830 9	8 40064 40830 1
SDW 3 BS T - EU / UK / AUS	1001043	Base station for SDW 50x3T	57 14708 00845 3	8 40064 40845 5
SDW 5 BS - EU / UK / AUS	1001027	Base station for SDW 50x5 and SDW 50x6 (without BTD 800 dongle)	57 14708 00829 3	8 40064 40829 5
SDW 5 BS T - EU / UK / AUS	1001041	Base station for SDW 50x6T (without BTD 800 dongle)	57 14708 00843 9	8 40064 40843 1
BTD 800	1000227	USB Bluetooth® Dongle	57 14708 00028 0	8 40064 40028 2
CH 30	1000702	Headset charger stand	57 14708 00503 2	8 40064 40503 4
CH 30 USB	1001143	USB Charging Cable	57 14708 00945 0	8 40064 40945 2
SDW D1 Accessory Pack	1000982	Carry pouch and USB-A charging cable for IMPACT 5000 headsets	57 14708 00784 5	8 40064 40784 7
SDW D1 USB	1000299	USB DECT dongle	57 14708 00100 3	8 40064 40100 5
UI 10 BL	1000701	Busylight	57 14708 00502 5	8 40064 40502 7

## Appendix

Ear pad size	501X: ø 53 mm / 2.09 in 503X: ø 54,5 mm / 2.15 in
	<b>506X:</b> Ø 54,5 mm / 2.15 in
Personalization	Yes with nameplate on headset
Speaker type	High-quality Neodymium Magnet Speaker for outstanding audio quality
GAP compatible	Yes (Headset)
BTD 800 USB dongle	For more information please see eposaudio.com/btd-800-usb (included in SDW 50x6 and SDW 50x6T)
USB-A port	Supports call handling with EPOS devices
Temperature range	Operational: +5 °C to + 45 °C / +41 °F to +113 °F Storage: -20 °C to + 70 °C / -4 °F to +158 °F
Battery (lithium polymer)	Exchangeable by service
Listen time (music mode)	Up to 9 hours (Fullband)
Auto sleep mode when out of range	Yes, after 12 hours
EPOS ActiveGard® technology	Protect users against acoustic injury caused by sudden sound burst on the line
EU* / AU Limiter depending on regional variant	Activation by dip switch, EPOS Connect and EPOS Manager software
Pairing intrusion protection	Protected pairing
Certification	DECT Security certified

<sup>\*</sup> 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.