

Streamlined Design Uncompromising Sound

D 10 Phone



SENNHEISER

The Pursuit of Perfect Sound



D 10 PHONE

Made for office professionals, the Sennheiser D 10 Phone is a single-sided wireless DECT headset for connecting directly to the desk phone. Designed for all-day use, its streamlined design makes no compromises when it comes to exceptional sound and brings the freedom of a wireless solution within reach of even more everyday users.

Sound leadership

Sennheiser Voice Clarity delivers wideband sound for a natural listening experience, while a noise-canceling microphone gives speech clarity. Digital Signal Processing (DSP) gives a clearer sound with echo canceling and audio equalization.

Quality design

With its streamlined design, the D 10 Phone features built-in cable management, magnetic charge interface for secure placement and status indicators to show available talk time. Its lightweight headset offers 2-in-1 wearing styles with headband or ear hook.

User focus

The D 10 Phone is easy to set up, has a range of up to 55 m (180 ft) in a typical

office environment and provides a full workday of talk time with fast charging of up to 50% in just 20 minutes. DECT spectrum wireless connectivity does not interfere with nearby WIFI devices and gives a cleaner, more stable sound. Use up to 4 headsets per conference call from the same base station and take advantage of convenient hot desking. Easy one-touch call management* for control on the go. Sennheiser patented ActiveGard® technology provides hearing protection against acoustic shock.

Features and Benefits:

- Sennheiser Voice Clarity – wideband sound for natural listening experiences
- Advanced wideband audio using CAT-iq technology
- Single connectivity – Connects directly to your desk phone
- Noise-canceling microphone – for speech clarity
- Digital Signal Processing (DSP) – for echo canceling and audio equalization
- Secure base station with solid metal plate for stability
- Built-in cable management keeps your desk tidy
- Magnetic charge interface for secure placement when charging

- Status indicators show available talk time
- 2-in-1 wearing style (headband or ear hook) for all-day use
- Energy saving DECT technology delivers a full workday of talk time
- Fast charging delivers 50% in just 20 minutes
- Long distance wireless range – up to 180 m (590 ft) with line of sight – 55 m (180 ft) in typical office environment
- Convenient phone conferencing with up to 4 headsets per call and simple hot desking
- One-touch call management* – answer/end, vol. +/-, mute for control on the go
- DIP switches for easy product setup
- ActiveGard® technology – hearing protection against acoustic shock
- DECT protected frequency band without interference with WIFI networks
- Efficient encryption for secure conversations
- Full workday of talk time – 8 hours wideband and 12 hours narrowband
- Two years warranty for peace of mind

* Answer/end call requires EHS cable for desk phone. Please refer to: www.sennheiser.com/headsetcompatibility for more information.

Product Information

Product name	D 10 Phone – EU	D 10 Phone – UK	D 10 Phone – US	D 10 Phone – AUS
Order name	D 10 Phone – EU	D 10 Phone – UK	D 10 Phone – US	D 10 Phone – AUS
Art. No.	506408	506409	506410	506411
EAN No.	40 44155 09702 3	40 44155 09703 0	40 44155 09704 7	40 44155 09705 4
UPC No.	6 15104 26126 6	6 15104 26127 3	6 15104 26128 0	6 15104 26130 3
Product description	Wireless DECT headset (monaural) with base station, for desk phone, convertible (headband or ear hook)			
Technical Data				
DECT for EU, UK, AUS	DECT CAT-iq (1.880 to 1.900 MHz)			
DECT for US	DECT 6.0 (1.920 to 1.930 MHz)			
GAP compatible	Yes (Headset)			
Headset	Connects to Base Station/Base set			
Base Station	Connects to desk phone			
Headset Auto Link to Base	Yes, can be activated on the base station			
Firmware requirement	For newest version please check Sennheiser Updater at sennheiser.com/cco/software			
EHS (Electronic Hook Switch)	Yes (accessory – order EHS adapter separately)			
Mechanical Hook Lifter	HSL 10 (accessory – order separately)			
UC compatible	Yes. For further information, please refer to: sennheiser.com/headsetcompatibility			
Microphone				
Frequency response Wideband Mode	150 Hz – 6.8 KHz			
Frequency response Narrowband Mode	300 Hz – 3.5 KHz			
Mute Microphone	Yes			
Speaker				
Speaker type	Neodymium Magnet Speaker			
Frequency response Wideband Mode	150 Hz – 6.8 KHz			
Frequency response Narrowband Mode	300 Hz – 3.5 KHz			
General Data				
Operational temperature range	+5 °C to + 45 °C (+41 °F to +113 °F)			
Storage temperature range	-20 °C to + 70 °C (-4 °F to +158 °F)			
Weight, ear hook version	22 g / 0.78 oz			
Weight, headband version	50 g / 1.76 oz			
Ear pad size	ø 50 mm / 1.96 in			
Battery (Lithium Polymer)	Exchangeable for service (see user manual)			
Range – line of sight	180 m / 590 ft			
Range – in typical office building	55 m / 180 ft			
Automatic power adjustment	Yes (distance between headset and base)			
Talk time in Wideband Mode	Up to 8 hours			
Talk time in Narrowband Mode	Up to 12 hours			
Stand by time	Up to 100 Hours			
Auto – headset OFF when out of range	Yes ➔ after 30 minutes			
Charge time 0 – 50%	20 minutes			
Charge time 0 – 100%	1 hour			
Packaging				
Dimension of product packaging (H x W x D)	6.0 x 15 x 20.5 cm / 2.36 x 5.91 x 8.07 in			
Package weight (incl. complete product and packaging)	660 g / 23.28 oz			
Units in distributor master carton	10			
Master carton weight incl. products	8.01 kg / 17.66 lbs			
Dimension of master carton (H x W x D)	20 x 38.5 x 52 cm / 7.87 x 15.16 x 20.47 in			
Safety				
Automatic Acoustic Shock Protection	YES ➔ ActiveGard®			
EU/AUS Limiter depending on regional variant	YES ➔ Activation by dip switch			
Delivery content				
<ul style="list-style-type: none"> ■ Headset ■ Base Station ■ Power supply ■ Audio phone cable ■ Headband (detachable) ■ 1 bendable ear hook (mounted on headset) ■ Printed Quick Guide ■ Printed Safety Guide 				

Product Information

Accessories

	Order name	Art. No	EAN No.	UPC No.
EHS Alcatel-Lucent adapter	CEHS-AL 01	504102	40 44155 047400	6 15104 17422 1
EHS Avaya adapter	CEHS-AV 03	504536	40 44155 081671	6 15104 23371 3
EHS Avaya adapter	CEHS-AV 04	504589	40 44155 087987	6 15104 24686 7
EHS Avaya adapter	CEHS-AV 05	506037	40 44155 090291	6 15104 25053 6
EHS Cisco adapter	CEHS-CI 01	504103	40 44155 047417	6 15104 17423 8
EHS Cisco adapter	CEHS-CI 02	504533	40 44155 080230	6 15104 23183 2
EHS Cisco adapter	CEHS-CI 03	506038	40 44155 090307	6 15104 25054 3
EHS DHSG adapter	CEHS-DHSG	504105	40 44155 047431	6 15104 17425 2
EHS Polycom adapter	CEHS-PO 01	504104	40 44155 047424	6 15104 17424 5
EHS Shore Tel adapter	CEHS-SH 01	504590	40 44155 088038	6 15104 24692 8
EHS Snom adapter	CEHS-SN 01	504101	40 44155 047394	6 15104 17408 5
EHS Snom adapter	CEHS-SN 02	504188	40 44155 074574	6 15104 22297 7
Handset Lifter	HSL 10	500712	40 44156 012384	6 15104 11795 2
Fixation kit for Handset Lifter	Fixation kit - HSL10	504032	40 44155 046984	6 15104 17342 2
Interface box for AEI EHS	TCI 01	500275	40 44156 001913	6 15104 10232 3
Mobile phone adaptor	CEHS-MB 01	506033	40 44155 089165	61 5104 24889 2
Ear hook with leatherette sleeve	EH 10 B with sleeve	506454	40 44155 098143	6 15104 26278 2
RJ45-RJ11-audio cable	RJ45-RJ11-audio cable	506094	40 44155 096187	61 5104 26002 3
RJ45-2.5mm-audio cable	RJ45-2.5mm-audio cable	506467	40 44155 098839	61 5104 26371 0
Ear hook fixed (S, M and L size)	EH set DW 10 F	504352	40 44155 050868	6 15104 18035 2
USB cable	USB cable - DW	504363	40 44155 050974	6 15104 18051 2

NOTE: Only use attachments/accessories supplied or recommended by Sennheiser

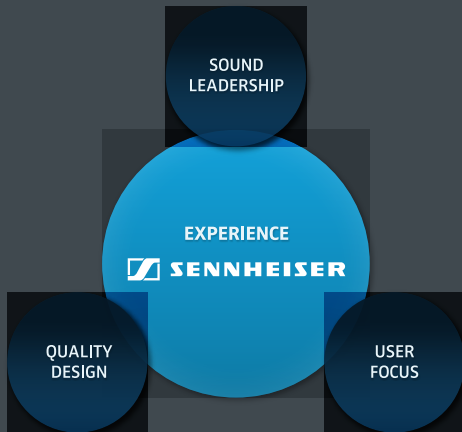
Single components

	Order name	Art. No	EAN No.	UPC No.
Single headset of D 10	D 10 HS	506420	40 44155 097146	6 15104 26146 4
D 10 Base set for D 10 series (EU)	D 10 BS Phone – EU	506425	40 44155 097207	6 15104 26152 5
D 10 Base set for D 10 series (UK)	D 10 BS Phone – UK	506426	40 44155 097214	6 15104 26153 2
D 10 Base set for D 10 series (US)	D 10 BS Phone – US	506427	40 44155 097221	6 15104 26154 9
D 10 Base set for D 10 series (AUS)	D 10 BS Phone – AUS	506428	40 44155 097238	6 15104 26156 3

NOTE: Headset and base station can be purchased separately. This allows a 2nd headset to be added to any D 10 Series base station or used as a spare.
Base including power supply and audio cable

Spare parts

	Order name	Art. No	EAN No.	UPC No.
Audio cable RJ 45 – RJ 9	RJ 45 - RJ9 - DW	504364	40 44155 050981	6 15104 18052 9
Ear hook bendable	EH DW 10 B	504370	40 44155 051049	6 15104 18062 8
Ear pad	HZP 25 DW 10	504349	40 44155 050837	6 15104 18031 4
Spare headband with earpad	SHS 05 D 10	506443	40 44155 097382	6 15104 26171 6
Base station foot D 10	Spare foot D 10	506444	40 44155 097399	6 15104 26172 3
Power supply US	UNI PS US 01	92893	40 12418 928933	6 15104 92893 0
Power supply AUS	UNI PS AUS 01	520334	40 44156 023083	6 15104 13459 1
Power supply UK	UNI PS UK 01	92892	40 12418 928926	6 15104 92892 3
Power supply EU	UNI PS EU 01	94707	40 12418 947071	6 15104 94707 8
Spare battery	DW BATT 03	504374	40 44155 051087	6 15104 18067 3



Experience Sennheiser

Perfection is always relative: Users have different expectations from their headsets depending on their needs. For professional users, that need is to communicate as effectively as possible.

With Sennheiser's range of headsets, the combination of exceptional HD sound, quality design and build – and a focus on real life usability – give the best performance possible in busy offices, call centers and Unified Communications environments.

Please visit us at: www.sennheiser.com/cco



Sennheiser is one of the world's leading manufacturers of headphones, microphones, wireless transmission systems and high-quality headsets for both business and entertainment.

Drawing on the electro acoustics expertise of Sennheiser and the leading hearing healthcare specialist William Demant, Sennheiser Communications' wireless and wired headsets for contact centers, offices and Unified Communications professionals are the result of Sennheiser's and William Demant's joint leadership in sound quality, design, wearing comfort and hearing protection.

For further information, please visit:
www.sennheiser.com/cco

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