DW Office

Comfort

DW Office is a singlesided DECT headset. Enjoy your calls in HD voice clarity and get natural highdefinition sound for superior voice clarity. Work safely ensured that the ActiveGard™ technology will protect your hearing.

Imagine making every call in comfort, and being able to focus on what's important: the conversation.

DW Office connects to both desk phone and softphone.





- High Comfort Wearing Styles Choose between ear hook and headband wearing style
- Intuitive user interface Mute microphone and adjust volume up or down
- Sennheiser HD Voice Clarity Wideband sound for a more natural experience
- Full workday Talk Time 8 hours in wideband sound mode and 12 hours in narrowband sound mode
- Intelligent fast charging 50% in 20 minutes gives you 4 hours talk time
- Long Distance Wireless Range In typical office building: Up to 55 m and in line of sight: Up to 180 m.
- Protected hearing ActiveGard™ technology protects against acoustic shock and sudden sound surges
- Boosted productivity Noise-canceling microphone filters out unwanted background noise
- Desk phone & softphone Switch from one communication channel to the other. One touch on the base station to select the channel you wish to call from
- Intuitive and Easy pairing For desk sharing and phone conference.





Specifications

Headset	Order name	Art. No.	EAN No.	UPC No.	
DW Office	DW 10 – EU	504300	40 44155 05034 9	6 15104 17946 2	
DW Office	DW 10 – UK	504301	40 44155 05035 6	6 15104 17949 3	
DW Office	DW 10 – US	504302	40 44155 05036 3	6 15104 17953 0	
DW Office	DW 10 – AUS	504303	40 44155 05037 0	6 15104 17954 7	
Technology					
DECT for EU, UK, A	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		Connect to Base			
Base Station		Connect to Desk	phone and softph	one	
EHS (Electronic H	ook Switch)	Yes (accessorv –	order EHS adapte	r separately)	
Mechanical Hook			ry – order separat		
Soft phone call co	ontrol Software	HeadSetup (inclu			
Microsoft Commu	inicator compatible	Yes			
Technical data					
Operational tem	nerature range	+5°C to + 45 °C	(+41°F to +113°	F)	
Storage tempera		-20°C to + 70°C (-4°F to +158 °F)			
Weight, headset		22 g			
J .	cable & connector	50 q			
Ear pad size		ø 50 mm / 1.96 inches			
Battery (Lithium Polymere)		Yes for service (see manual)			
exchangeable Personalization		Yes with nameplate on headset			
Package dimensi	ons (H x W x D)	16.5 cm x 16 cm x 16 cm			
Package weight		940 g			
Units in distribut		8			
	mensions (H x W x D)	36 x 38 x 38 cm			
Master carton we	eight	8.85 kg			
Range – line of si	Range – line of sight				
Range – in typical office building		55 m			
Automatic power adjustment		Yes (distance between HS 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			
Headset Auto Lin	Headset Auto Link to Base		Yes, can be activated on the base station		
HeadSet Auto Link to Base		res, can be activated on the base station			



Specifications

Microphone	Electret Condenser Microphone, Noise canceling
Frequency response Wideband Mode	150 Hz – 6.8 KHz
Frequency response Narrowband Mode	300 Hz - 3.5 KHz
Mute Microphone	Yes

SpeakerNeodynium Magnet SpeakerFrequency response Wideband Mode150 Hz - 6.8 KHzFrequency response Narrowband Mode300 Hz - 3.5 KHz

All acoustic parts observe the TIA-920 wideband standards

Safety	
Automatic Acoustic Shock Protection	YES → ActiveGard™
EU/AU Limiter	YES → Activation by dip switch

Delivery content

- Headset (with name plate for ear hook and distance holder)
- Base Station
- Power supply
- USB cable
- Audio phone cable
- Headband
- 1 bendable ear hook (mounted on headset)
- 4 fixed size ear hooks (S; L; M; XL)
- Name plate holder for headband and name plate instruction
- Printed QuickGuide
- CD with Manual, QuickGuide, nameplate template and HeadSetup Installation Program
- · Printed safety guide

Accessories NEW				
Product description	Order name	Art. No	EAN No.	UPC No.
EHS Avaya adapter	CEHS-AV 01	504100	40 44155 04738 7	6 15104 17407 8
EHS snom adapter	CEHS-SN 01	504101	40 44155 04739 4	6 15104 17408 5
EHS Alcatel adapter	CEHS-AL 01	504102	40 44155 04740 0	6 15104 17422 1
EHS Cisco adapter	CEHS-CI 01	504103	40 44155 04741 7	6 15104 17423 8
EHS Polycom adapter	CEHS-PO 01	504104	40 44155 04742 4	6 15104 17424 5
EHS DHSG adapter	CEHS-DHSG	504105	40 44155 04743 1	6 15104 17425 2



Specifications

Accessories EXISTING				
Product description	Order name	Art. No	EAN No.	UPC No.
Handset Lifter	HSL 10	500712	40 44155 04738 7	6 15104 17407 8
Interface box for				
telephones featuring electronic hook switch	TCI 01	500275	40 44155 04739 4	6 15104 17408 5

Single components/spare parts Available from March

Headset and base can be purchased separately. This is to have a 2^{nd} headset for one desk and/or as a spare part.

- Base station (complete base with power supply and cables)
- Headset (complete with ear hooks, headband, etc.)

Spare parts EXISTING

- Power supply US
- Power supply AUS
- Power supply UK
- Power supply EU

Spare parts Available from March

- Headband
- Ear pad headband
- Ear hook bendable
- Ear hook fixed (1 set, S, M, L, XL)
- Nameplate set
- Audio cable RJ 45 RJ 9
- USB cable
- Refurbish kit (content: T. B. D., e. g. packaging material, etc.)

Type approvals	
Europe	EMC - EN 301489-6
CE	RADIO - EN 301406
	Safety - EN 60950-1
	SAR (headset) - EN 50360 ref. EN 62209-1
USA:	This product meets the safety requirements of CSA No. 231437
Approved by	
Canada:	Industry Canada RSS 213 Issue 2
	IC ID 2099 D-TDB1 (base station)
	IC ID 2099 D-TDH1 (headset)
USA:	FCC 47 CFR Part 15 (d)
	FCC ID: DMOCDBDIB (base station)
	FCC ID: DMOCDHDKB (headset)
Australia	AS/ACIF S004

