

DECT  
**Comfort  
calls**

OPTIMIZED FOR

Microsoft® Lync™



DW Office USB ML

 **SENNHEISER**



## DW Office USB ML Single-sided DECT headset

Enjoy your calls in HD voice clarity and get natural high-definition 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.

### Benefits and Features:

- Optimized for Microsoft Lync
- Iconic design – crafted for best comfort
- Sennheiser HD voice clarity – wideband sound for natural listening experiences
- High comfort wearing styles - choose between ear hook and headband wearing style
- Noise-canceling microphone filters out unwanted background noise
- Pairing for desk sharing and phone conferences – intuitive and easy to set up
- Microphone mute and volume up and down – intuitive user interface
- Full workday talk time – 8 hours in wideband sound mode and 12 hours in narrowband sound mode
- Re-charge 50% of your battery in 20 minutes – intelligent fast charging
- Long distance wireless range – in typical office building: up to 55 m and in line of sight: up to 180 m
- ActiveGard™ technology – protects your hearing against acoustic shock



Ear hook



Headband

## Product Information

Product name	DW Office USB ML - EU	DW Office USB ML - UK	DW Office USB ML - US	DW Office USB ML - AUS
Order name	DW 10 USB ML – EU	DW 10 USB ML – UK	DW 10 USB ML – US	DW 10 USB ML – AUS
EAN No.	40 44155 05200 8	40 44155 05202 2	40 44155 05201 5	40 44155 05203 9
UPC No.	6 15104 18203 5	6 15104 18206 6	6 15104 18204 2	6 15104 18208 0
Art. No.	504466	504468	504467	504469

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	Connect to Base
Base Station	Connect to softphone
Headset Auto Link to Base	Yes, can be activated on the base station
Firmware Requirement	V. 89 or higher for headset and base
MS Communicator 2007 R2 certified/optimized	Yes
MS Lync certified/optimized	Yes
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

All acoustic parts observe the TIA-920 wideband standards

# Product Information

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
Weight, headband version	50 g
Ear pad size	ø 50 mm / 1.96 inches
Battery (Lithium Polymer)	Exchangeable for service (see manual)
Personalization	Yes with nameplate on headset
Range – line of sight	180 m
Range – in typical office building	55 m
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	
Package dimensions (H x W x D)	16.5 cm x 16 cm x 16 cm
Package weight	940 g
Units in distributor master carton	8
Master carton dimensions (H x W x D)	36 x 38 x 38 cm
Master carton weight	8.85 kg

Safety	
Automatic Acoustic Shock Protection	YES ⇒ ActiveGard™
EU/AUS Limiter	YES ⇒ Activation by dip switch

Delivery content	
<ul style="list-style-type: none"> <li>■ Headset (with name plate for ear hook and distance holder)</li> <li>■ Base Station</li> <li>■ Power supply</li> <li>■ USB cable</li> <li>■ Headband</li> <li>■ 1 bendable ear hook (mounted on headset)</li> <li>■ Name plate holder for headband and name plate instruction</li> <li>■ Printed QuickGuide</li> <li>■ CD with Manual, QuickGuide, nameplate template and HeadSetup Installation Program</li> <li>■ Printed safety guide</li> </ul>	

Accessories				
	Order name	Art. No	EAN No.	UPC No.
Spare earhook set	EH set DW 10 F	504352	40 44155 050868	6 15104 18035 2
Headset charger	CH 10	504366	40 44155 050998	6 15104 18053 6
Spare HS Charger - USB	CH 10 USB	504365	40 44155 051001	6 15104 18055 0
Multi USB Power Source	MCH 7	504348	40 44155 050820	6 15104 18030 7

Single components				
Headset and base station can be purchased separately. This allows a 2nd headset to be added to any DW Series base station or used as a spare.				
	Order name	Art. No	EAN No.	UPC No.
Single headset of DW 10	DW 10 HS	504324	40 44155 050585	6 15104 17992 9
DW Base set USB ML	DW BS USB ML - EU	504482	40 44155 052169	6 15104 18221 9
DW Base set USB ML	DW BS USB ML - UK	504484	40 44155 052183	6 15104 18223 3
DW Base set USB ML	DW BS USB ML - US	504483	40 44155 052176	6 15104 18222 6
DW Base set USB ML	DW BS USB ML - AUS	504485	40 44155 052190	6 15104 18224 0
Base including power supply and USB cable				

## Product Information

<b>Spare parts</b>				
	<b>Order name</b>	<b>Art. No</b>	<b>EAN No.</b>	<b>UPC No.</b>
<b>Power supply US</b>	UNI PS US 01	92893	40 12418 928933	6 15104 92893 0
<b>Power supply AUS</b>	UNI PS AUS 01	520334	40 44156 023083	6 15104 13459 1
<b>Power supply UK</b>	UNI PS UK 01	92892	40 12418 928926	6 15104 92892 3
<b>Power supply EU</b>	UNI PS EU 01	94707	40 12418 947071	6 15104 94707 8
<b>Spare battery</b>	DW BATT 03	504374	40 44155 051087	6 15104 18067 3
<b>Headband</b>	SHS 02 DW 10 spare	504344	40 44155 050783	6 15104 18024 6
<b>Earpad</b>	HZP 25 DW 10	504349	40 44155 050837	6 15104 18031 4
<b>Earhook bendable</b>	EH DW 10 B	504370	40 44155 051049	6 15104 18062 8
<b>Name plate set</b>	Name plate set, DW 10	504353	40 44155 050875	6 15104 18036 9
<b>USB cable</b>	USB cable - DW	504363	40 44155 050974	6 15104 18051 2
<b>Type approvals</b>				
<b>Worldwide</b>	TCO '07			
<b>Europe</b>	EMC - EN 301489-6			
<b>CE</b>	RADIO - EN 301406			
	Safety - EN 60950-1			
<b>USA:</b>	SAR (headset) - EN 50360 ref. EN 62209-1			
	This product meets the safety requirements of CSA No. 231437			
<b>Approved by</b>				
<b>Canada:</b>	Industry Canada RSS 213 Issue 2			
	IC ID 2099 D-TDB1 (base station)			
	IC ID 2099 D-TDH1 (headset)			
<b>USA:</b>	FCC 47 CFR Part 15 (d)			
	FCC ID: DMOCDBDIB (base station)			
	FCC ID: DMOCDDHDKB (headset)			
<b>Australia</b>	AS/ACIF S004			