



The Ubeida UB800/UB800D Series

The Ubeida UB800 series headsets are all-new generation of professional headsets for high end contact center and office use. The ergonomic and lightweight design makes it comfortable enough for long conference calls and all day use. The outstanding noise-cancellation technology, long-term reliability can meet different using scenarios.

- Luxurious Comfort**

Foam ear cushions which can reduce ear pressure and create a comfortable experience.

Adjustable headband and microphone boom to provide great flexibility.

- High Reliability**

Metal parts are used in key parts to maximize durability.

Use tensile fiber cable to ensure the long life span of the headset.

- Powerful Noise Reduction**

UB805 Series Dual Microphone Array With Precise Positioning.

Use advanced near-end talk ENC and far-end talk SVC wideband noise cancellation technology, which can reduce up to 99% (maximum 40dB) noise.

- Superior HD Sound Quality**

Wideband technology speakers let you have lifelike, vibrant conversations and reduces listening fatigue.

- Hearing Protection**

Unique Hearing protection technology instantly removes any harmful loud sounds, which keeps the sound level in the safe range and protects users' hearing.

- Multiple Connecting Options**

Support USB-A/USB-C/3.5mm/QD /RJ9 Connections.

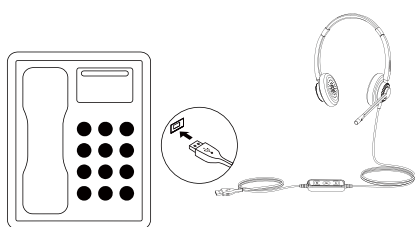


UB800D/UB805D Binaural Series

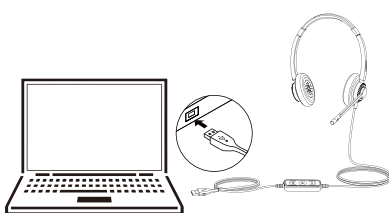


UB800/UB805 Monaural Series

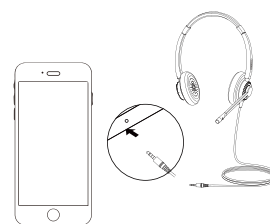
• The Connection Method



Desktop Phone With USB Interface



Soft Phone Via PC/Laptop



Mobile Phone/ Tablet

• Technical Specifications

Model/		Monaural	UB800Y/S/C	UB800P	UB800J	UB800JT	UB800M	UB800JM	UB805M
		Binaural	UB800DY/S/C	UB800DP	UB800DJ	UB800DJT	UB800DM	UB800DJM	UB805DM
Audio Performance	Hearing Protection		118dBA SPL	118dBA SPL	118dBA SPL	118dBA SPL	118dBA SPL	118dBA SPL	118dBA SPL
	Speaker Size		Φ28	Φ28	Φ28	Φ28	Φ28	Φ28	Φ28
	Speaker Max Input Power		50mW	50mW	50mW	50mW	50mW	50mW	50mW
	Speaker Sensitivity		105±3dB	105±3dB	105±3dB	105±3dB	105±3dB	105±3dB	105±3dB
	Speaker Frequency Range		100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz
	Microphone Directionality		Noise-canceling Cardioid	Noise-canceling Cardioid	Noise-canceling Cardioid	Noise-canceling Cardioid	Noise-canceling Cardioid	Noise-canceling Cardioid	ENC Omni-Directional
	Microphone Sensitivity		-40±3dB@1KHz	-40±3dB@1KHz	-40±3dB@1KHz	-40±3dB@1KHz	-40±3dB@1KHz	-40±3dB@1KHz	-40±3dB@1KHz
	Microphone Frequency Range		100Hz ~ 3.4KHz	100Hz ~ 3.4KHz	100Hz ~ 3.4KHz	100Hz ~ 3.4KHz	100Hz ~ 3.4KHz	100Hz ~ 3.4KHz	100Hz ~ 3.4KHz
Call Control	Call answer/end, Mute, Volume +/-		NO	NO	NO	Yes	Yes	NO	Yes
Wearing	Wearing Style		Over-the-head	Over-the-head	Over-the-head	Over-the-head	Over-the-head	Over-the-head	Over-the-head
	Mic Boom Rotatable Angle		320°	320°	320°	320°	320°	320°	320°
	Headband/Ear Cushion		Foam	Foam	Foam	Foam	Foam	Foam	Foam
Connectivity	Connects to		Desk phone	Desk phone	Desk phone PC Soft Phone Mobile Phone	Desk phone PC Soft Phone Mobile Phone	Desk phone PC Soft Phone	Desk phone PC Soft Phone Mobile Phone	Desk phone PC Soft Phone
	Connector Type		RJ9	QD	3.5mm	3.5mm USB Type-c	USB-A	3.5mm USB-A	USB-A
General	Cable Length		200cm	120cm	120cm	210cm	210cm	210cm	210cm
	Package Content		RJ9 Headset User Manual	QD Headset User Manual	3.5mm Headset User Manual	3.5mm Headset USB-C Adaptor User Manual	USB Headset User Manual	3.5mm Headset USB Adaptor User Manual	USB Headset User Manual
	Outer-Carton Size		190*155*40mm	190*155*40mm	190*155*40mm	190*155*40mm	190*155*40mm	190*155*40mm	190*155*40mm
	Weight w/ Cable (Mono/duo)		52g/74g	63g/85g	64g/86g	88g/110g	93g/115g	98g/120g	93g/115g
	Working Temperature		-5°C ~ 45°C	-5°C ~ 45°C	-5°C ~ 45°C	-5°C ~ 45°C	-5°C ~ 45°C	-5°C ~ 45°C	-5°C ~ 45°C
	Warranty		2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years
	Certifications								