



The Ubeida UB210/UB210D Series

UBEIDA UB210 series headsets are professional headsets that combine superb noise canceling technology with elegant and robust design, delivering good sound on both ends of the call. UB200 series headsets are built to survive in high-performing contact centers and to meet the requirements of users who want great value products for transitioning to PC telephony.

- Comfortable and Lightweight Design**

Adjustable headband and flexible nylon microphone boom make it easy to use. Foam ear cushions which can reduce ear pressure and make it very comfortable to wear.

- 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.

- Noise Cancellation**

Noise cancellation with electret condenser microphone and innovative noise cancellation technology to greatly reduce background noise.

- High-definition Sound Quality**

Wide-band technology speakers are used to make the voice more realistic, which helps to decrease listening errors, repeats and listener fatigue.

- Great Value with High Quality**

Gone through stringent and uncompromising quality tests for intensive usage. Applying superior materials and advanced manufacturing process to make great value headsets for users who have limit budget but don't want to sacrifice the quality. The UB210 series has a completed range of certifications, too.

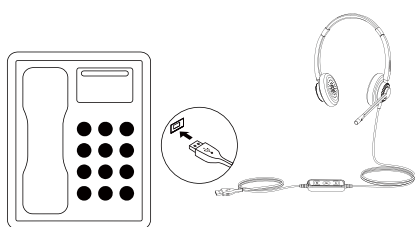


UB210D Binaural Series

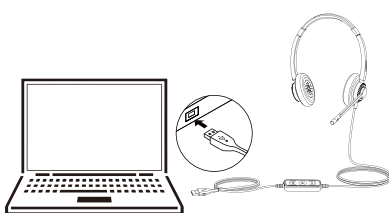


UB210 Monaural Series

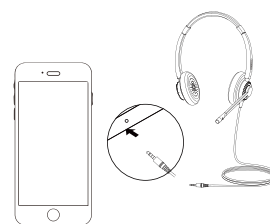
• The Connection Method



Desktop Phone With USB Interface



Soft Phone Via PC/Laptop



Mobile Phone/ Tablet

• Technical Specifications

Model/ Monaural Binaural		UB210S/Y/C UB210DS/Y/C	UB210J UB210DJ	UB210P UB210DP	UB210U UB210DU
Audio Performance	Hearing Protection	118dBA SPL	118dBA SPL	118dBA SPL	118dBA SPL
	Speaker Size	Φ28	Φ28	Φ28	Φ28
	Speaker Max Input Power	50mW	50mW	50mW	50mW
	Speaker Sensitivity	105±3dB	105±3dB	105±3dB	105±3dB
	Speaker Frequency Range	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
	Microphone Sensitivity	-42±3dB@1KHz	-42±3dB@1KHz	-42±3dB@1KHz	-42±3dB@1KHz
	Microphone Frequency Range	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz	100Hz ~ 6.8KHz
Call Control	Call answer/end, Mute, Volume +/-	NO	NO	NO	Yes Mute, Volume +/-
Wearing	Wearing Style	Over-the-head	Over-the-head	Over-the-head	Over-the-head
	Mic Boom Rotatable Angle	320° Flexible Nylon	320° Flexible Nylon	320° Flexible Nylon	320° Flexible Nylon
	Headband/Ear Cushion	Foam	Foam	Foam	Foam
Connectivity	Connects to	Desk phone	Desk phone PC Soft Phone Mobile Phone	QD	Desk Phone PC Soft Phone
	Connector Type	RJ9	3.5mm Jack	QD	USB
General	Cable Length	200cm	120cm	90cm	210cm
	Package Content	RJ9 Headset User Manual	3.5mm Headset User Manual	QD Headset User Manual	USB Headset User Manual
	Outer-Carton Size	190*150*40mm	190*150*40mm	190*150*40mm	190*150*40mm
	Weight w/ Cable (Mono/duo)	69g/87g	60g/78g	58g/76g	88g/106g
	Working Temperature	-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
	Certifications	CEFCRoHSREACHPOPS CAN ICES-3(B)/NMB-3(B)			