



Inbertec Noctua Series Headset - NT001 / NT002

The Inbertec Noctua series headsets are new generation of headsets for contact center, office, public area, and on-line education. The ergonomic and light-weight design makes it comfortable for long conference calls and all day use. The outstanding noise-reducing technology, high reliability can meet different requirements of users.

- **Luxurious Comfort**

Ergonomic design, leatherette ear cushion to reduce ear pressure. Adjustable headband and microphone boom to provide great flexibility.

- **Superior HD Sound Quality**

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



NT002 Binaural Series

- **High Reliability**

Tensile fiber cable to ensure the long time working with headset.

- **Elegant Design**

Stylish CD pattern highlighting modern design.

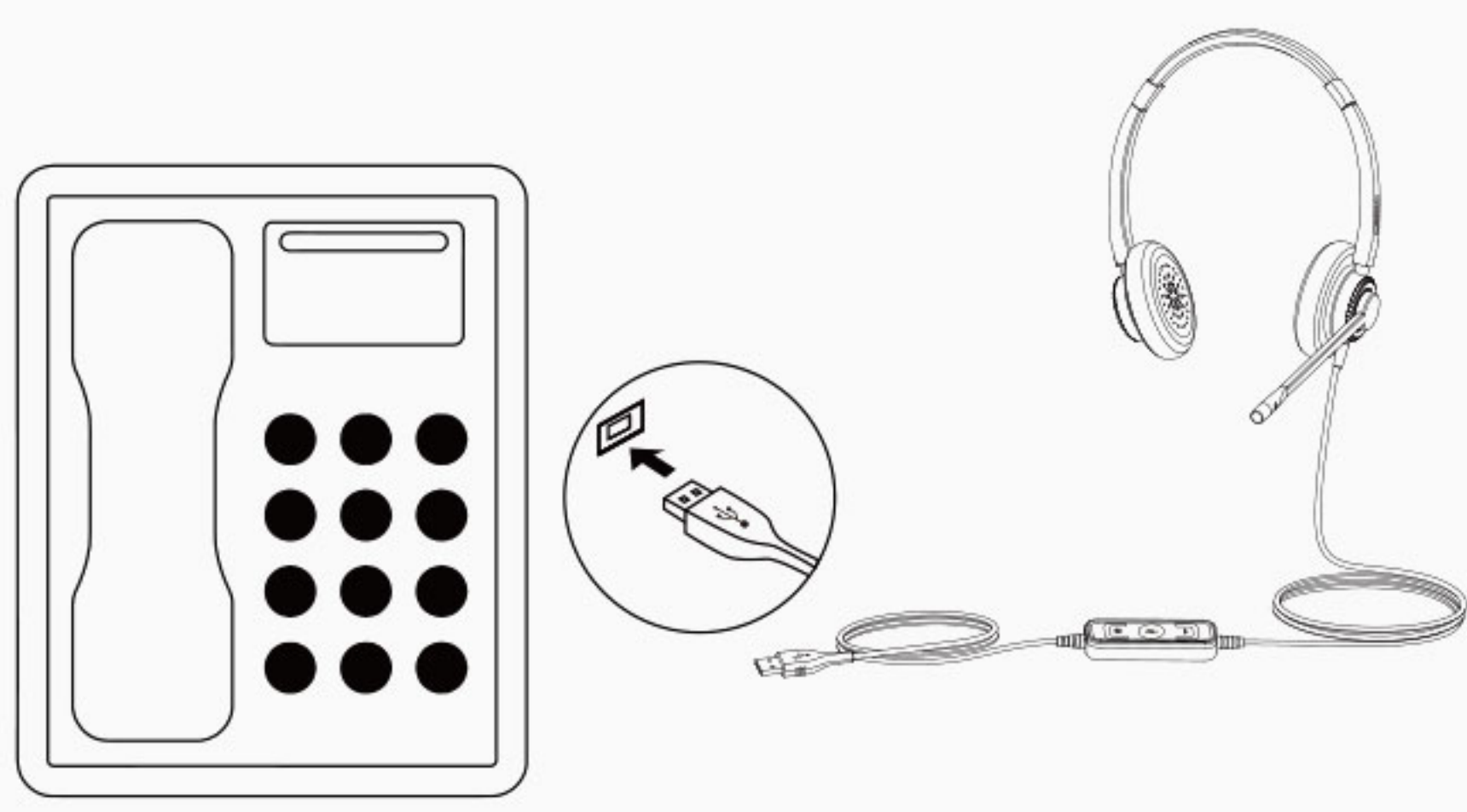


NT001 Monaural Series

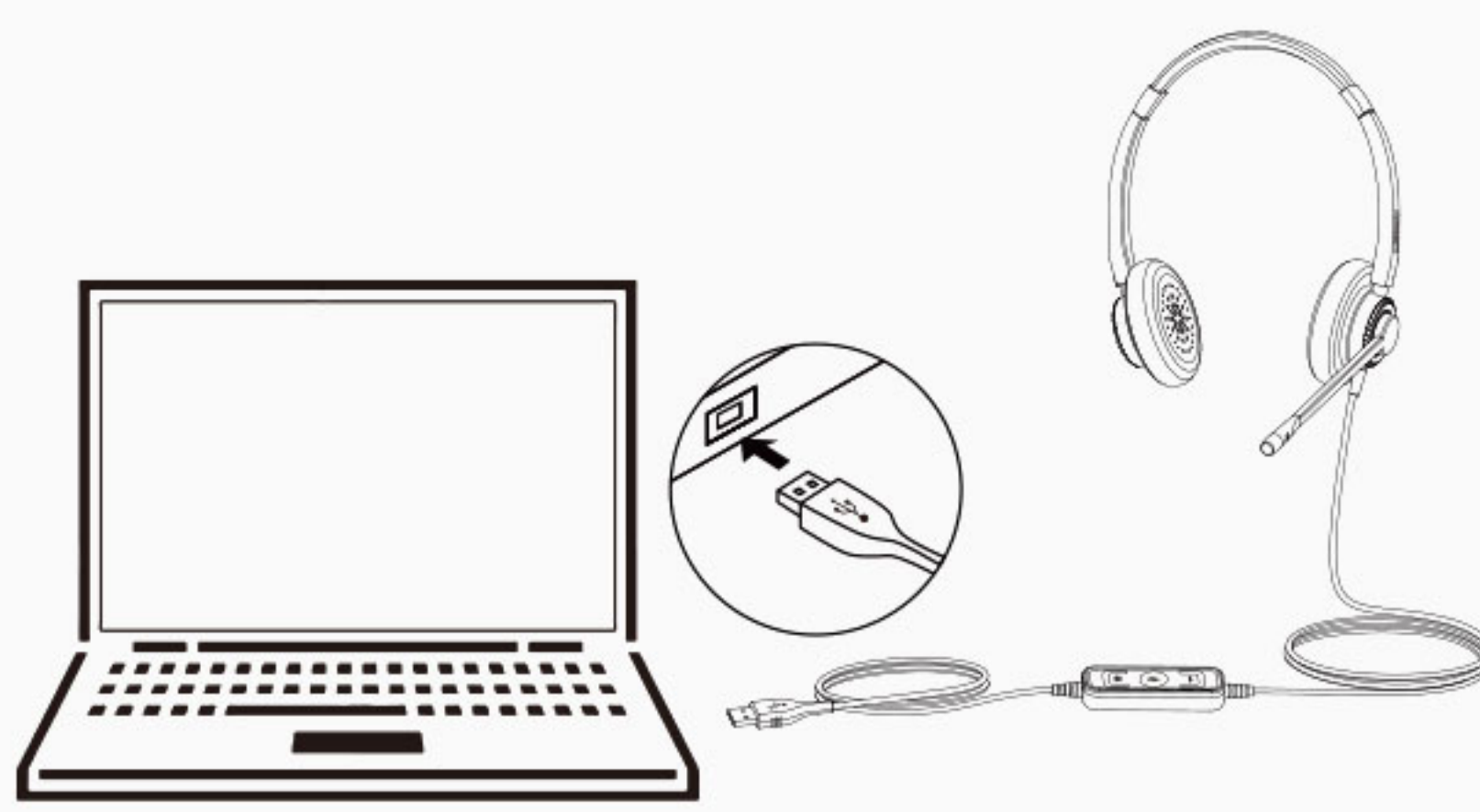
- **Powerful Noise Reduction**

Use advanced cardioid noise cancelling microphone reduce up to 80% of background noises.

• The Connection Method



Desktop Phone With USB Interface



Soft Phone Via PC/Laptop



Mobile Phone/Tablet

• Technical Specifications

Model	Monaural	NT001S NT001Y NT001C	NT001J	NT001P NT001G	NT001U	NT001JU	NT001M	NT001JM
	Binaural	NT002S NT002Y NT002C	NT002J	NT002P NT002G	NT002U	NT002JU	NT002M	NT002JM
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 Rated Power/ Maximum Power	10mW/Max 20mW	10mW/Max 20mW	10mW/Max 20mW	10mW/Max 20mW	10mW/Max 20mW	10mW/Max 20mW	10mW/Max 20mW
	Speaker Sensitivity	105±3dB	105±3dB	105±3dB	110±3dB	110±3dB	110±3dB	110±3dB
	Speaker Frequency Range	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz
	Microphone Directionality	Uni-directional	Uni-directional	Uni-directional	Uni-directional	Uni-directional	Uni-directional	Uni-directional
	Microphone Sensitivity	-42±3dB@1KHz	-42±3dB@1KHz	-42±3dB@1KHz	-35±3dB@1KHz	-35±3dB@1KHz	-39±3dB@1KHz	-39±3dB@1KHz
Microphone Frequency Range	100Hz~16KHz	100Hz~16KHz	100Hz~16KHz	100Hz~16KHz	100Hz~16KHz	100Hz~16KHz	100Hz~16KHz	
Call Control	Call answer/end, Mute, Volume +/-	No	No	No	Yes	Yes	Yes	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°
	Ear Cushion	Leatherette	Leatherette	Leatherette	Leatherette	Leatherette	Leatherette	Leatherette
Connectivity	Connects to	Desk phone	Desk phone PC Soft phone Mobile Phone	QD	Desk Phone PC Soft phone	Desk phone PC Soft phone Mobile Phone	Desk phone PC Soft phone Laptop	Desk phone PC Soft phone Mobile Phone
	Connector Type	RJ9	3.5mm Jack	QD	USB-A	3.5mm USB-A	USB-A	3.5mm USB-A
	Cable Length	120cm	110cm	85cm	210cm	210cm	210cm	210cm
General	Package Content	RJ9 Headset User Manual Cloth clip	3.5mm Headset User Manual Cloth clip	QD Headset User Manual Cloth clip	USB Headset User Manual Cloth clip	2-in-1 Headset (3.5mm+USB) User Manual Cloth clip	USB Headset User Manual Cloth clip	2-in-1 Headset (3.5mm+USB) User Manual Cloth clip
	Gift Box Size	170*140*62mm						
	Weight(Mono/Duo)	86g/116g	76g/106g	75g/105g	103g/133g	108g/138g	105g/135g	108g/138g
	Certifications	UKRA CE FC CAN ICES-003(B)/NMB-003(B)						
	Working Temperature	-5°C~45°C						
Warranty	24 months							