



Noctua Series Headset - NT001 / NT002

The Noctua series headsets are new generation of headsets for contact center, office, public area, and on-line education. The ergonomic and light-weight design make 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.

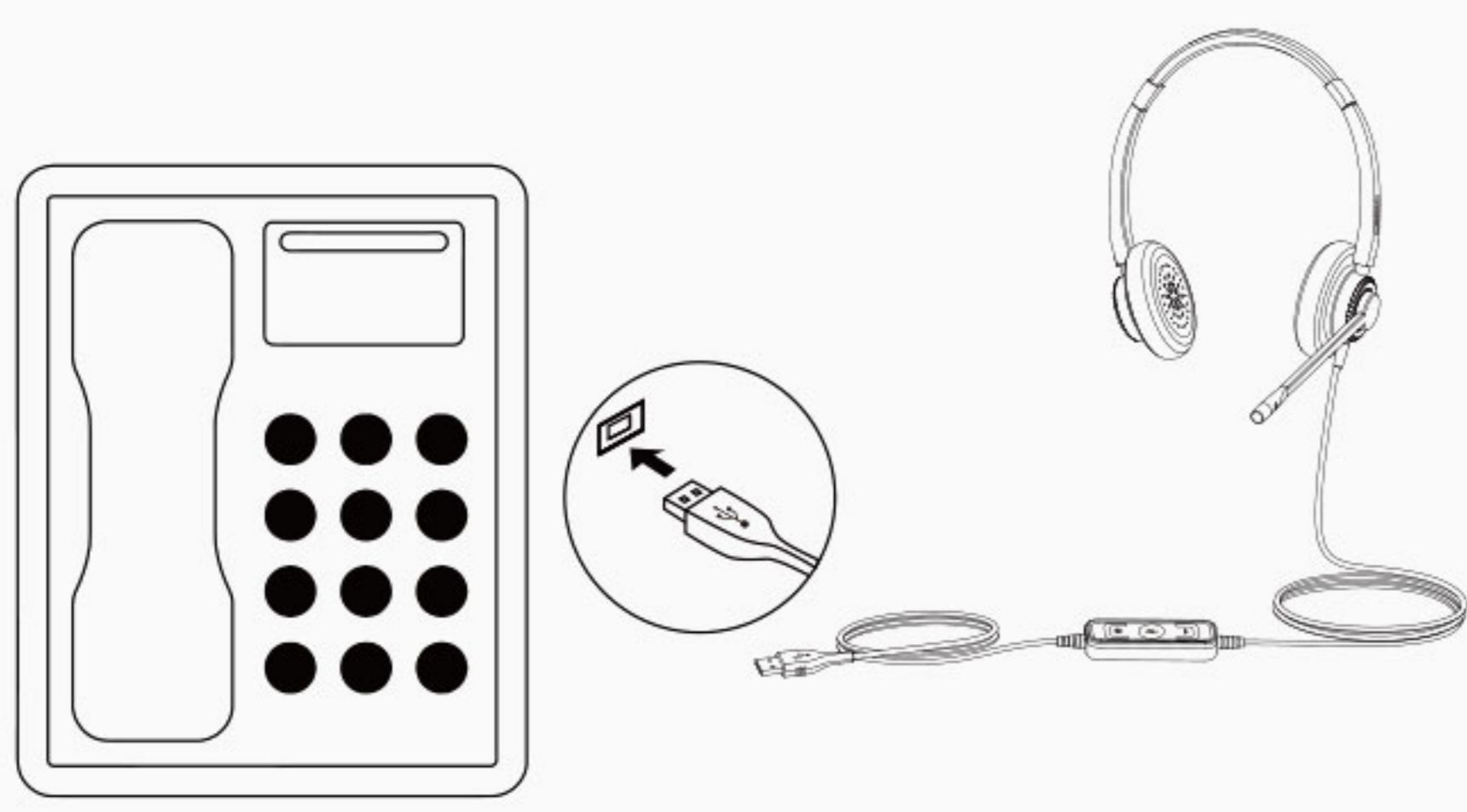


NT001 Monaural Series

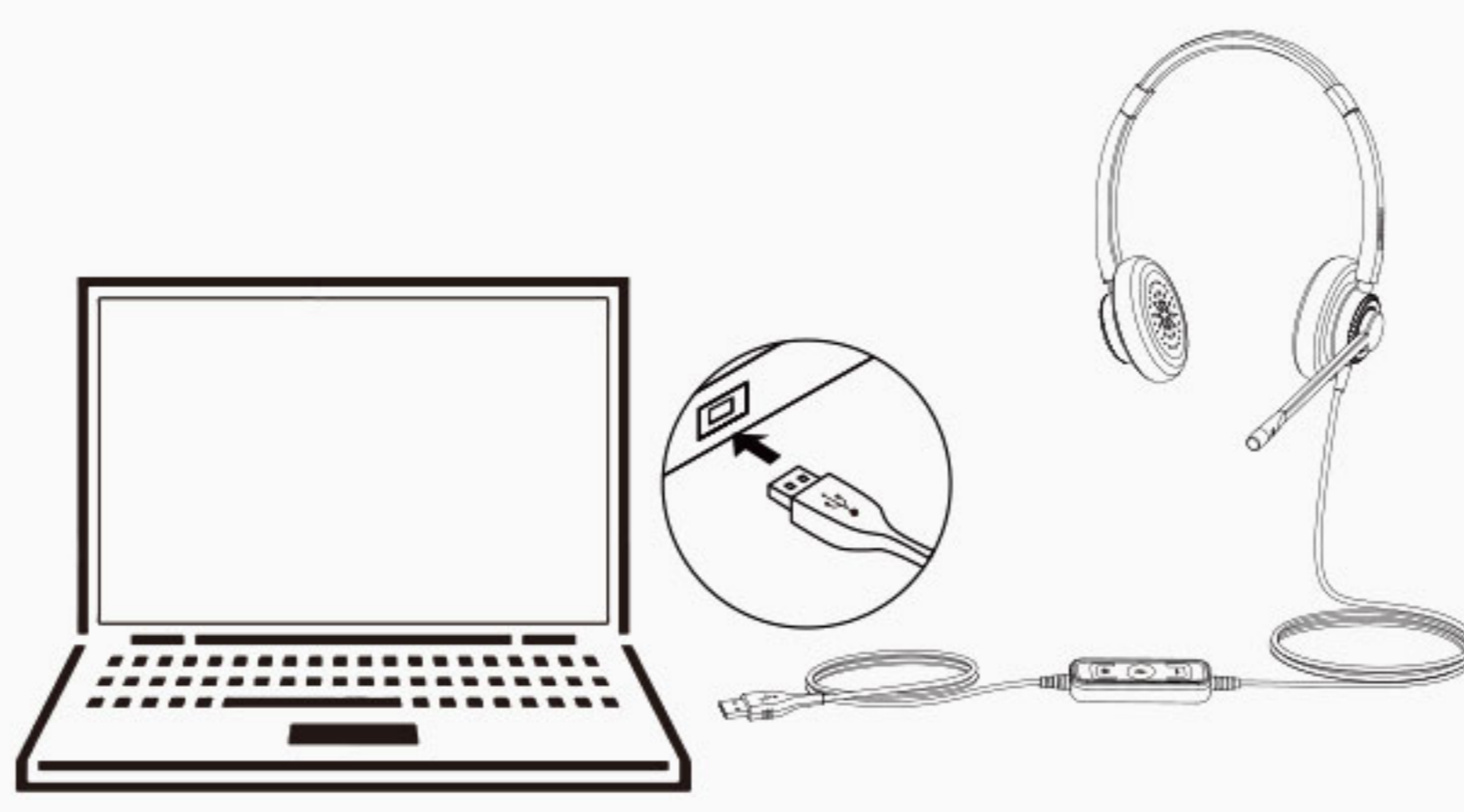
- **Powerful Noise Reduction**

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 Input Power | 20mW | 20mW | 20mW | 20mW | 20mW | 20mW | 20mW |
| | Speaker Sensitivity | 105±3dB | 105±3dB | 105±3dB | 110±3dB | 110±3dB | 110±3dB | 110±3dB |
| | Speaker Frequency Range | 100Hz~10KHz | 100Hz~10KHz | 100Hz~10KHz | 100Hz~7KHz | 100Hz~7KHz | 100Hz~10KHz | 100Hz~10KHz |
| | 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 | -41±3dB@1KHz | -41±3dB@1KHz | -37±3dB@1KHz | -37±3dB@1KHz |
| Microphone Frequency Range | 100Hz~8KHz | 100Hz~8KHz | 100Hz~8KHz | 100Hz~10KHz | 100Hz~10KHz | 100Hz~8KHz | 100Hz~8KHz | |
| 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 Laptop | 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 | 130cm | 120cm | 90cm | 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) | 85g/106g | 74g/95g | 66g/87g | 101g/122g | 105g/126g | 102g/123g | 106g/127g |
| | Certifications | UKRA CE FC CAN ICES-003(B)/NMB-003(B) | | | | | | |
| | Working Temperature | -5°C~45°C | | | | | | |
| Warranty | 24 months | | | | | | | |