

ednet.



AURICLE HEADPHONE

Quick Installation Guide

83135 • 83136 • 83137

Specifications

Driver Type	Neodymium
Driver unit	44 mm
Impedance	32 ohms
Frequency response	20Hz~20KHz
Max rated input power	30mW
Storage temperature	-10°C ~ 30°C
Operation temperature	0°C ~ 40°C
Storage humidity	40% ~ 60%
Cable Type	Cotton braid cable
Cord Length	Approx. 1.5 m cord
Plug	3.5mm, gold chrome plug
Sensitivity	108dB±3dB

Features

Built in Microphone

- With the volume controller for convenient use
- Self-Adjusting headband
- Comfortable padded earphone
- Clear sound quality
- Cotton braid cable with gold chrome plug ensure a well connection

Precautions

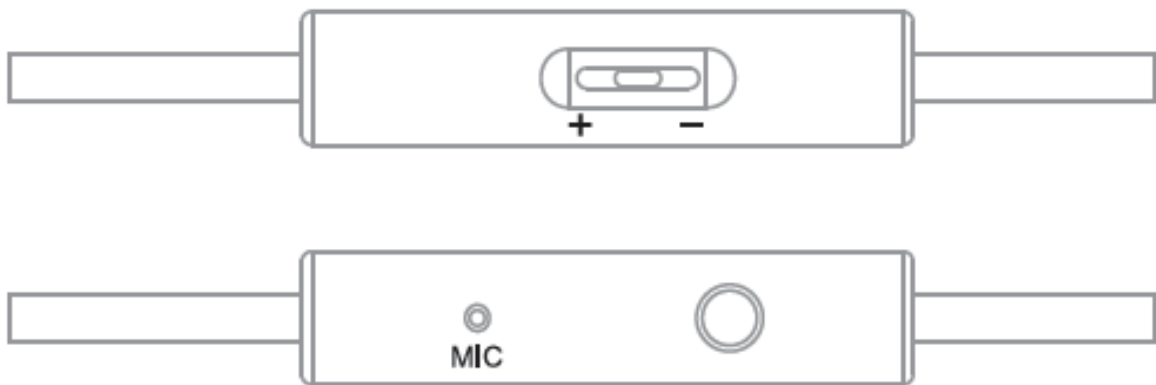
- Long-term listening with earphone at high volume may affect your hearing. For traffic safety, do not use while driving or cycling.
- Do not put weight or pressure on the earphone as it may cause the earphone to deform during long storage.
- The Earpads may deteriorate due to long-term use or storage.

Location of parts



- R= Wear the earpiece marked R in your right ear
- L= Wear the earpiece marked L in your left ear

Function of Remote MIC and volume control in Using Different Device

Ednet 83135, 83136 and 83137 is equipped with an audio cable which has a built-in remote MIC feature and volume controller for using with your smart phone or audio device.



Included Functions

- Answer an incoming call: 
- Increase volume: 
- Decrease volume: 