







Headset SN210 has been greatly used in language labs and computer labs all over the word. It is famous for its good quality and good sound. It uses high quality skin for headband and earpad, which can be used under hot humid climate. Replaceable earpad on the headset allows for on-site replacement to extend the product lifetime even further.











The microphone can be rotated



The size of the headband can be adjusted at will



It is small and light



The price is affordable











- Good quality leather for earpad and headband. They can be used for long time without man-made destroying.
- Excellent volume control bar controller, which can be easily adjusted the volume on the cable.
- Gold plated connector, which can make sure the better connection with the computer.
- Adjustable boom allows the microphone to be accurately positioned for outstanding speech reproduction.



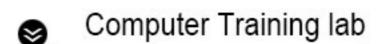


LOUDSPEAKER DIAMETER	40MM
EARPHONE SENSIBILITY	112 DB ±3DB
IMPEDANCE	32 Ω±10%
FREQUENCY RANGE	20-20KHZ
OUTPUT POWER	20MV
EARPAD	40MM OPENING
MICROPHONE SENSIBILITY	-56DB±2DB
DIRECTIVITY	OMNIDIRECTIONAL
EARPHONE MIC ROTATE	270°
CORD LENGTH	2.0 METERS
CONNECTOR	2*3.5MM CONNECTOR
WEIGHT	220G

Using Places



Language Learning Lab



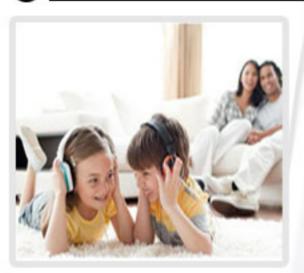




Conference



Language Training Organizations Personal home using



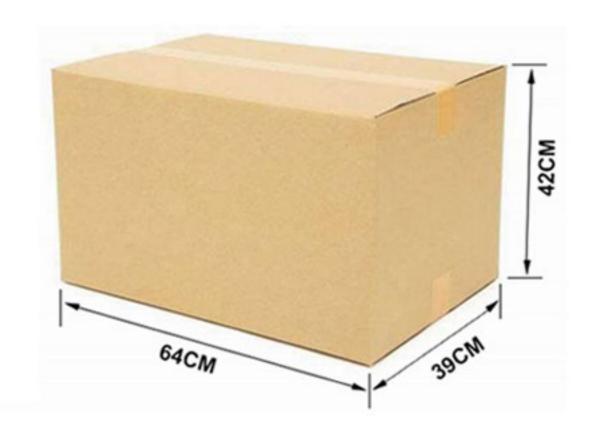






O Bulk package: We package 1 unit in one plastic bag, and 60 units in one carton. The size of carton is: 64*39*42CM, and the weight is about 15KG. We recommend our customers to choose bulk package, so that it can save a lot of air freight.





Retail package: We package 2 units in one blank white package. The size of the package is: 18.5CM*14.5CM*20.5CM

Warranty

Two years limited warranty. Warranty will not apply if the product has been tampered with, disassembled or damaged by misuse, accident, modification or unauthorized repair. If it is over our warranty period, it does not matter. We can send some problem components for you to repair. Normally our headsets can be used for more than 10 years.