

Product Operation Description

This product is a 900MHz wireless receiver, which is stereo wireless Headphone system for audio usage, they would be operated with its associated transmitter, and it used 2 pieces of “AA” size battery. The main function of HP2492 is receiving of RF signal from associated transmitter, demodulate the received signal and then express in audio sound via the earphone. The frequency range of HP2492 is 912.03MHz, 912.53MHz and 913.03MHz; the receiving frequency can be selected by pressing the SCAN button, which was equipped at the side of HP2492’s body. So the receiving frequency of receiver will be locked to it’s transmitted frequency after the scan button has been pressed.

HP2492 has a volume control for adjusting the output volume; and ON/OFF, charge port for activation other operational features. Moreover, there are bi-color LED which will be turn on in “red” color for power plug in and turn to “green” when the frequency is locked, Furthermore, it was equipped with about 9cm bare wire antenna which was attached along the plastic case firmly.