

### **3 General Product Information**

Brief description of the test sample:

The model HP892A is a 900MHz receiver for a wireless headphone system. The main function of the EUT is receiving of RF signal from associated transmitter, demodulate the signal and express in audio. The typical frequency range of the EUT is 912.03-913.03MHz, the receiving frequency can be selected by pressing the AUTO SCAN button on the EUT, the volume can be adjusted to obtain the desired sound level, there are two LEDs on EUT, the red one will light up when you place the On/Off switch in the On position, the green light up means the frequency was locked.