

2. PRODUCT INFORMATION

2.1 Equipment Description

The Equipment Under Test (EUT) is the Alltec Electronics Co., Ltd.. MP3 PLAYER, AMP-2000
The test report data describe that the three panels test data.

2.2 General Specification

- Chassis Type : Plastic
- List of Each OSC. Or X-Tal. Freq. (≥ 1 MHz) : X-Tal: 3.6864MHz
- Audio channels : Stereo (Right/Left)
- Audio Frequency Range : 20Hz ~ 20KHz
- Audio Headphone output : Left: 7mW + right: 7mW, 16 Ω @ Max volume
- Audio Signal-to-noise ratio : 90dB(MP3): A Weighted
- Bit rate : 8 kbps-320kbps
- File format : MPEG 1/2/2.5 Layer 3
- Voice recording & encoding : 256MB – Up to 72hours, 512MB – Up to 144 hours
- FM Radio : Frequency 76MHz – 108MHz, No. of storing channels: 20
- Max play time : About 20 hours
- Power supply : Battery – Lithium Polymer rechargeable battery of DC 3.7V/ 480mAh
- Dimensions : 30 X 58 X 15
- Weight : 29g (Including the battery)
- Memory : 128MB/ 256MB/ 512MB built-in memory
- USB Version : USB 1.1
- OS : Windows 98/ME/2000/XP, Linux 2.4, Mac OS X
- Transmission speed : 5 –6 Mbps (Max)