

3. Product Information

3.1 Equipment Description

- Chassis Type	: Plastic enclosure	
- Audio	: Support file	MP3 / WMA / ASF
	: Frequency Range	20Hz~20kHz
	: Earphone Output	6mW(L) +6mW(R) : 16Ω, Max Volume
	: Signal to Noise Ratio	90dB(with A-weight filter)
-FM Radio	: Frequency Range	87.5~108Mhz(Worldwide)
	: Reception Type	Earphone cord antenna
-Recording	: 128MB	16bps:1,090Min.~192kbps:90Min.
	: 256MB	16bps:2,180Min.~192kbps:180Min.
	: 512MB	16bps:1,090Min.~192kbps:360Min.

3.2 Variations covered by this report

Model Difference : N/A

Technical Deviation : N/A

3.3 Additional Information Related to Testing

Test results apply only to the particular sample tested and functionality described in this test report.
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