

This equipment, like other electronic equipment, generates and uses radio frequency energy. If not installed and used according to the instructions in this manual, this equipment may cause interference with your radio and television reception.

If you think this equipment is causing interference with your radio or television reception, try turning the equipment off and on. If the interference problems stop when the equipment is switched off, then the equipment is probably causing the interference. You may be able to correct the problem by doing one or more of the following:

- Adjust the position of the radio or TV antenna
- Move away the device from the radio or TV

Category	Item	Specifications
Audio	Frequency/Range	20Hz~20KHz
	Headphone output	13mW(L) + 13mW(R) at 16 Ω Max. Volume
	S/N ratio	90dB(L), 90dB(R)(When a MP3)
	Frequency Characteristics	\pm 2dB
Audio (FM TUNER)	No of Channels	STEREO(L+R)
	FM Frequency range	87.5MHz~108MHz
	Headphone Output	13mW(L) + 13mW(R) at 16 Ω Max. Volume
	S/N ratio	50dB
	Antenna	Headphone/Earphone-Cord Antenna
File Support	File TYPE	MPEG 1/2/2.5 Layer 3, WMA , ASF, WAV (44.1KHz / 16Bit)
	Bit Rate	32Kbps ~ 320 Kbps
	Tag	ID3 V1 , ID3 V2 2.0, ID3 V2 3.0
Power Supply	AC Adapter	DC 5V , 2A
General	Dimension	Approx. ???(W) x ???(D) x ??(H) mm
	Weight	Approx. ??? g
	Operational Temperature	0 ^\circ ~ 40 ^\circ
Max. Playtime	MP3 /WMA / ASF	Approx. 16 hours