

DSP Section

Graphics equalizer	
BAND	13Band
frequency (Hz) (BAND1-13)	62.5/100/160/250/400/630/1k/1.6k/2.5k/4k/6.3k/10k/16k
Gain	-9/-8/-7/-6/-5/-4/-3/-2/-1/0/1/2/3/4/5/6/7/8/9[dB]
2Way X'Over	
HIGH PASS FILTER frequency	Through/30/40/50/60/70/80/90/100/120/150/180/220/250[Hz]
SLOPE	-6/-12/-18/-24[dB/Oct.]
LOW PASS FILTER frequency	30/40/50/60/70/80/90/100/120/150/180/220/250/Through[Hz]
SLOPE	-6/-12/-18/-24[dB/Oct.]
Position	
Front / Rear /Subwoofer Delay	0 - 20.01ft (0.03or0.04ft Step)
Gain	-8 to 0dB
Subwoofer Level	-50 to +10dB

FM

Frequency Range (Frequency step)	87.9MHz - 107.9MHz (200kHz)
Usable sensitivity S/N30dB	9.3dBf 0.8 μ V/75 Ω
Quieting sensitivity DIN S/N 46dB	10.2dBf 1.13 μ V / 75Ohms
Frequency response (\pm 3.0dB)	30Hz - 15kHz
S/N (dB)	65dB (MONO)
Selectivity	Over 80dB (\pm 400kHz)
Stereo separation	45dB (1kHz)

AM

Frequency Range (Frequency step)	530kHz - 1700kHz (10kHz)
Usable sensitivity	28dB μ

Video

Color system of external video input	NTSC/PAL
External video input level (Mini jacks)	1 Vp-p / 75 Ohms
External audio max input level (Mini jacks)	2 V / 25 kOhms
Video Input level (RCA jacks)	1 Vp-p / 75 Ohms
Video Output level (RCA jacks)	1 Vp-p / 75 Ohms
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