

CD CHANGER RECEIVER Six-Disc

CD-600R



Features

■ Amplifier Section

- * RCA jack for line L/R Stereo output
- * RCA jack for recording Stereo output
- * Music –on hold CD, tuner
- * Designed for operation either AC mains or DC24V
- * Rack Mountable Kit

■ 6 CD Changer Section

- * Auto 6 CD Changer Deck Mechanism
- * Play/Pause Function
- * Disc Selection Function (D-UP,D-DN)
- * Track Selection Function (T-UP,T-DN)
- * Repeat (DISC) Function (RPT)
- * Pause (DISC) Function (PAUSE)
- * Scan (DISC) Function (SCAN)
- * Power On/Off
- * 6 CD LCD Display

■ Tuner Section

- * Tuner LCD Display
- * LED Backlight
- * Up/Down Switch
- * Band Selector FM 1,2,3, AM 1,2
- * Memory Switch 1,2,3,4,5,6

▶ Technical Specifications

AMPLIFIER		
Rated Output /Impedance	Rec/Line (pre) Output	0dBm (1000mV) 600 ohm Unbalanced
	Music-on hold	0dBm (1000mV) 600 ohm Balanced
Frequency Response		Rec. / Line : Less than -1dB (20Hz ~ 20KHz)
Signal to Noise Ratio		Line : More then 80dB ("A" weight)
T.H.D (at 1KHz Output)		Less than 0.5%
6CD SECTION		
Digital Filter		8 Times over sampling
T.H.D (1KHz)		Less than 0.03% (JIS A)
SN Ratio (1KHz)		More than 85 dB (JIS A)
Dynamic Range (1KHz)		20Hz-20kHz (+/-1dB)
CH Separation (1KHz)		Below measurable limit
Frequency Response		20Hz – 20kHz (+/-1dB)
Wow & Flutter		Below measurable limit
Access Time		Long MAX 8 sec, Short MAX 2 sec
TUNER SECTION		
Tuning Range		FM : 87.5 ~ 108MHz & AM : 522~1620KHz
Usable Sensitivity		FM : 2uV, AM : 4.5uV
SN Ratio		FM : 60db, AM : 45dB
Antenna Impedance		FM : 75 Ohm Coaxial Cable AM : Loop Antenna & Lead Antenna
Memory Back-up Time		For 15days (After AC Power Off)
GENERAL		
Power Source		110-240VAC 50/60Hz and 24VDC
Weight (kg/lbs)		5/11
Dimensions (W x H x D) mm/inch		483 x 88 x 350 & 19" x 3.5" x 13.8"

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