marantz

VC5400 5-Disc Progressive Scan DVD Player



The difference between watching a movie and living it, lies in the quality of the source components. With the VC5400 changer, you're not just a spectator, you're a participant. Enjoy hours of uninterrupted entertainment with this new 5 disc DVD changer, featuring progressive scan outputs and 3:2 pull down technology. Beyond its ability to playback DVDs, this changer is also an excellent CD player. Whether you shuffle, program or repeat, it is compatible with DVD Video, CD, CD-R/RWs and MP3 based CD-Roms.

- Ultimate Versatility Plays DVD-Video/Audio, DVD-R/RW, CD, CD-R/RW, MP3, WMA and JPEG Discs
- Slim Profile 5 Disc Changer
- 54MHz/10-Bit Video D/A Converter
- 192kHz/24-Bit Audio D/A Converters
- Capable of Exchanging 4 Discs While a 5th is Playing
- Built-in HDCD Decoder
- Progressive Scan Output with 3:2 Pull Down
- 5.1 Channel Outputs for DVD Audio and Dolby Digital®
- Gold Plated Connectors
- RS232C Terminal for system control
- Component, S-Video, Composite Outputs

- Stereo Analog Audio Output
- Digital Audio Outputs (coaxial, optical)
- D-BUS (RC-5 In/Out) Remote Connection
- Remote Control

VC5400

FEATURES		
DTS Decoder	-	
Dolby Digital Decoder	•	
Disc Capacity	5	
Progressive Scan	•	
3:2 Pulldown	•	
Playback Formats	DVD-V, DVD-A, DVD-R/RW, SVCD, VCD, DCD, CD, CD-R/RW, MP3, WMA, JPEG	
Video DAC	54MHz/10-Bit	
Audio DAC	192kHz/24-Bit	
HDAM	-	
Video Circuit Off	-	
Display On/Off	-	
Power Transformer	EI	
Gold Plated Terminals	•	
Chassis	Metal	
Zero-Impedance Plate	-	
Double Layered Bottom Plates	-	
Front Panel Cursor Keys	-	
Video Scaler	-	
Bass Management	-	
Lip Sync. (Digital audio delay)	-	
Separate Power Supply for Audio	-	

INPUTS/OUTPUTS		
VIDEO		
HDMI Out	-	
Component Out	1	
S-Video Out	1	
Composite Out AUDIO	1	
Analog Out (RCA)	1	
5.1ch Analog Out	1	
Optical Digital Out	1	
Coaxial Digital Out	-	
OTHERS		
External Control (RS232C)	•	
	1/1	
D-Bus Remote (RC-5) In/Out	1 / 1	
	1 / 1	
SPECIFICATIONS		
	4Hz - 88kHz	
SPECIFICATIONS Freq. Response (Digital Audio)	4Hz - 88kHz (DVD-Audio, fs: 192kHz)	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio	4Hz - 88kHz	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range	4Hz - 88kHz (DVD-Audio, fs: 192kHz)	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz)	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz) GENERAL	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008%	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz) GENERAL Color	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008%	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz) GENERAL Color Front Panel	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008% Black Brushed Plastic	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz) GENERAL Color Front Panel Remote Control	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008%	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz) GENERAL Color Front Panel Remote Control Power Requirements	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008% Black Brushed Plastic	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (IkHz) GENERAL Color Front Panel Remote Control Power Requirements Power Consumption	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008% Black Brushed Plastic RC5400VC	
SPECIFICATIONS Freq. Response (Digital Audio) S/N Ratio Dynamic Range THD (1kHz) GENERAL Color Front Panel Remote Control Power Requirements	4Hz - 88kHz (DVD-Audio, fs: 192kHz) 100 dB 100 dB 0.008% Black Brushed Plastic RC5400VC AC120V 60Hz	













