

Pioneer RCS-606H-S



Record, copy and edit your favorite programs and music - even home videos directly from your camcorder. And enjoy it all through a high quality, surround sound home cinema system. The RCS-606H-S has a 160GB hard drive - which will give you up to 455 hours of recording time (24 hours on dual layer DVD-R disc) - ideal if you frequently record programs. But you can also store your digital camcorder footage on the hard disk, via the DV In terminal. The user-friendly remote controls both machines and you can easily make high-speed DVD copies of your videos, at the touch of a button. Again, with a touch of a button, you can rip your favorite CDs to the hard disk, and turn the system into a Digital Jukebox, capable of storing more than 16,000 tracks. The system also has a USB input and output - use it to play MP3 or WMA files - or even connect a digital camera, and via the PictBridge out, print your photographs or movie stills. Above all, the RCS-606H-S is easy-to-use, with a single, simple remote. One-touch recording makes it easy to record - but the system also has an Electronic Program Guide, which allows you to navigate through the multitude of TV channels, search programs by time or category. This makes it even easier to record the specific programs you're looking for. Time becomes less of a challenge, too. If you miss parts of a program or are interrupted during viewing - the system allows Time Shifting. Pause live TV, or use Chase Play - which allows you to playback the program you're recording - while you're recording it. The features don't end there. Surround sound audio performance is perfected with MCACC - an automatic calibration system that optimizes the sound according to your room and speaker set-up. Stylish and simple in design, the RCS-606H-S has a separate display that picks up commands from the remote control. This gives you flexibility in where you place the system.

www.dooyoo.co.uk :: Video :: Home Cinema System :: Pioneer RCS-606H-S

General	
Product Type	Home theatre system with DVD recorder / HDD recorder
Enclosure Colour	Silver

System	
A/V System Recommended Use	Home
Max Recording Capacity	455 hour(s)
Features	Progressive scanning (line doubling), simultaneous recording and playback, variable bitrate (VBR), chasing playback, time base correction (TBC), time shift function, PictBridge compatible

Audio System	
Output Mode	Stereo
Built-in Decoders	Dolby Pro Logic, Dolby Pro Logic II, Dolby Digital, DTS decoder
DSP Presets	Game, 5ch stereo, Expanded, Virtual Surround, TV Surround, Sports, Advanced film, Advanced Music
Digital Sound Processor (DSP)	Yes

Connectors	
Optical Digital Input	Yes
Coaxial Digital Output	Yes

DVD	
Type	DVD recorder
Media Type	CD-R, CD-RW, DVD-RAM, SVCD, DVD-R, DVD+RW, DVD-RW, DVD+R, DVD, CD, Video CD, DVD+R DL, DVD-R DL
Recordable Media	DVD-RAM, DVD-R, DVD-RW, DVD+RW, DVD+R, DVD+R DL, DVD-R DL
Video D/A Converter	10bit / 108MHz
Recording Mode	XP, SP, LP, EP, SLP, MN, SEP
Programmability	32 events / 1 month
Media Load Type	Tray
Supported Digital Video Standards	DivX
Supported Digital Audio Standards	WMA, MP3

DVD Features	
Multi-Camera Angle Select	Yes
Multi-Language Select	Yes
Multi-Subtitle Select	Yes
MP3 Compatible	Yes
DVD Additional Features	Progressive scanning, JPEG photo playback, dual layer DVD

	recording
--	-----------

Amplifier

Output Power / Total	600 Watt
Amplifier Output details	100 Watt - 4 Ohm - at 1 kHz - THD 10% - front channel(s) (2) ; 100 Watt - 4 Ohm - at 1 kHz - THD 10% - centre channel(s) (1) ; 100 Watt - 4 Ohm - at 1 kHz - THD 10% - surround channel(s) (2) ; 100 Watt - 4 Ohm - at 1 kHz - THD 10% - subwoofer channel(s) (1)

Recording Features

High Speed Dubbing	Yes
--------------------	-----

Radio System

Device Type	Radio tuner
Tuner Type	Digital radio tuner
Tuner Type	AM/FM
Preset Station Qty	30
Features	Auto Store (AS)

TV Tuner

Tuner Qty	1
AutoClock Set	Yes

Video Features

Commercial Skip	Yes
Electronic Programme Guide	Digital EPG

Speaker System

Speaker(s)	2 x right/left channel speaker - external - 100 Watt - 85 - 20000 Hz - 4 Ohm - wired ; 2 x right/left rear channel speaker - external - 100 Watt - 100 - 20000 Hz - 4 Ohm - wired ; 1 x centre channel speaker - external - 100 Watt - 4 Ohm - wired ; 1 x subwoofer - external - 100 Watt - 25 - 1000 Hz - 4 Ohm - wired
------------	---

Clock & Alarm	
Clock	Yes (digital)
Timer	Record

Remote Control	
Type	Remote control
Technology	Infrared

Connections	
Connector Type	2 x SCART (21 PIN SCART) - rear 1 x SPDIF input (RCA phono) - rear 1 x composite video/audio input (RCA phono x 3) - front 1 x S-Video input (4 PIN mini-DIN) - front 1 x audio line-in (RCA phono x 2) - rear 2 x SPDIF input (TOS Link) - rear 1 x remote control (mini-phone 3.5mm) - rear 1 x G-Link Interface (mini-phone 3.5mm) - rear 1 x S-Video output (4 PIN mini-DIN) - rear 1 x composite video/audio output (RCA phono x 3) - rear 1 x component video output (RCA phono x 3) - rear 1 x RF output (IEC connector) - rear 1 x RF input (IEC connector) - rear 1 x USB (4 PIN USB Type A) - front 1 x USB (4 PIN USB Type B) - front 1 x IEEE 1394 (FireWire/i.LINK) (4 PIN FireWire

Miscellaneous	
Included Accessories	IR blaster, microphone, antenna
Cables Included	Video / audio cable

Dimensions & Weight Details	
Dimensions (WxDxH) / Weight	DVD recorder / HDD recorder : 42 cm x 31.8 cm x 6.9 cm / 4.4 kg Speaker system : right/left channel speaker : 26 cm x 26 cm x 109.5 cm / 4.2 kg Speaker system : right/left rear channel speaker : 26 cm x 26 cm x 109.5 cm / 4.2 kg Speaker system : centre channel speaker : 27 cm x 9 cm x 9.6 cm / 0.8 kg Speaker system : subwoofer : 20 cm x 43.7 cm x 37.5 cm / 9 kg

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>