

SR-4021

STEREO RECEIVER



This stereo receiver is built to the highest standards and expertly finished. Incredible attention to detail and no compromise construction ensures they faithfully capture the excitement and emotion of your kind of music. The SR-4021 is the pure high performance stereo receiver, with an RDS tuner with FM/AM reception, 30 random presets and a powerful 2 x 80 Watt stereo amplifier at its heart. The phono MM preamplifier makes it easy to connect a turntable. Its extensive AV switching capabilities and the speaker A/B feature make it a true centre piece of your stereo system. The metal chassis and solid metal front panel provide a rigid base for high quality performance

- 2 x 80 Watts (8 Ohm RMS) power amplification
- RDS FM/AM tuner with 30 random presets
- Solid metal front panel and rigid chassis construction
- Symmetric circuit architecture
- Separate solid heatsinks
- Tone control and Source Direct function
- Pre-output and main-input for upgrade possibilities

- Eight audio inputs including Phono (MM)
- Video switching via three audio / video inputs and a monitor output
- Sleep and timer function
- Speaker A/B
- Flasher In for system integration (direct connection to RX-7001)
- System remote control and Marantz D-Bus



CR-401

CD-RECEIVER



High fidelity stereo is now available in an integrated compact system with tuner, amplifier and CD player in one compact box. Advanced functionality, such as DAB and MP3 playback, perfectly complements top-quality sound and superb performance. A fabulous audio experience that also saves space.

- High quality CD-Receiver system
- 2 x 30 Watts (6 Ohm RMS) discrete power amplification
- Stereo FM and AM reception
- RDS function with station name and radio text indication
- Solid metal front panel and rigid chassis construction
- Easy to use button layout on front panel operation
- High quality playback of almost any 12 cm disc including CD, CD-R/RW
- MP3 playback including text information

- Clock and Sleep timer function
- Headphone output
- Tone control and source direct function
- 3 line in and 2 line out plus digital optical output
- Subwoofer pre-out
- Dedicated remote control and Marantz D-Bus

Stereo Receiver

AMPLIFIER FEATURES

Current Feedback Topology Linear Drive Power Supply CCNE Power Transformer: Super-ring / Toroidal / El

HDAM: Standard / SA / Current Feedback

Current Feedback
HDAM cover: Gold plated /
Copper plated / Metal / no shield
Symmetric PCB Layout

High Grade Audio Components
Customised Components
Customised Components

Current Feedback phono equalizer Balance / Bass / Treble / Loudness Source Direct Separate Solid Heat Sinks

Separate Solid Heat Sinks Speaker A/B Record Selector: full / copy-source Tape Monitor

Phono Input Standby Mode Display dimmer RS232C (control / update)

TUNER FEATURES

DAB SECTION
Receiving Range (Band III / Band L)
Signal to Noise Ratio (Mono/Stereo)
DAB presets

TUNER SECTION

Broadcast bands: FM / MW / LW Dual Gate MOS-FET Phase Lock Loop Synthesizer IF Bandwidth Selector High Alternate Channel Selectiviti

High Alternate Channel Selectivity Presets Auto Tuning RDS: PTY/PS/CT/TA/TP RDS: EON

RDS: EON
Station Naming
Sleep / Timer
Birdy Whistle Elimination Circuitry

INPUTS/OUTPUTS

Audio Inputs
Phono Input: MM/MC
Audio Outputs
Video inputs
Video outputs

Video outputs
Digital In / Out
Processor In / Out
Pre-out / Main-in
FM Antenna
AM Antenna
D-Bus In/Out
Gold Plated Cinch
Speaker Terminal: Click-fit /
Screw / WBT

AC Outlets (Not for UK Model) Headphone Out I-Pod input (direct / docking station)

SPECIFICATIONS AUDIO SECTION

Power Output (8/4 Ohm RMS)
Frequency Response
Total Harmonic Distortion
Damping Factor

Input Sensitivity: MM Input Sensitivity: MC Signal to Noise Ratio MM/MC Input Sensitivity: High level Signal to Noise Ratio High Level

VIDEO SECTION
Input level/impedance
Output level/impedance

Output level/impedance Video frequency response Signal to Noise Ratio

GENERAL
Available colors:
Platinum/Gold/Silver/Black

Platinum/Gold/Silver/Black Metal Front Panel Remote Control System Remote Function

Power Consumption
Detachable Power Cable
Maximum Dimensions (W x D x H)
Weight

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-----•/•/•/-

-/--/--

•/•/-• ---30 •/•/-/-

•/•/-/-• -• •/-

3 4 2 -/--/-•/• 1 1 • --/•/-

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80/- W 10Hz - 65 kHz (-3dB) 0,08% N/A 2.6mV ->70 dB 200 mV / 47 kOhm >95 dB

1Vp-p / 75 ohm 1Vp-p / 75 ohm 5 - 30 MHz >60 dB

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440 x 388 x 163 mm 11.7 kg