

SR6003 AV RECEIVER



Specifications

- Fully discrete wide range current feedback A/V receiver delivering 7 x 100 watts
- New solid reference standard chassis with hidden front inputs behind a flap
- Graphical User Interface for easy setup
- Dolby Digital Plus, Dolby TrueHD, DTS HD Master Audio and 7.1 Multichannel PCM for High Definition (HD) Audio from Blu-ray Disc™
- 32-bit DSP with DD-EX, DTS-ES, DTS96/24, CSII and DPL IIx
- SACD multichannel DSD signal support via HDMI input
- Room Acoustic Calibration with EQ by Audyssey for one touch speaker set-up
- Front USB Audio input for playback of compressed audio formats MP3, AAC and WMA
- M-DAX - Audio enhancer for all compressed audio formats as MP3, WMA, AAC, etc.
- Three HDMI1.3a inputs for digital audio and video including Deep Color support
- Two HDMI1.3a outputs direct selectable via remote or RS232
- Built in video scaler from I-Chips for upscaling all analogue signals to HDMI 1080p
- High-grade video conversion with line memory up to HDMI
- Interlaced/progressive conversion for analogue to HDMI converted video signals
- One zone multi-room/multi-source for audio
- Assignable surround back speaker for multi-room
- Dimensions: W"x H"x D"(inches) 17-5/16" x 6-5/16" x 15-5/16"