

Onkyo Pro PR-SC885P THX Ultra2, 7.1-Channel 3-Zone Preamplifier/Processor



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The foundation of the PR-SC885P is its toroidal transformer along with 2 independent audio and video transformers. You'll also find a blend of onboard technologies to prime your home theater for high-definition playback. You're looking at the first HDMI equipped OnkyoPro preamp processor to take up to four components with 1080p video and master-quality audio capabilities. All other signals, from 480i on up, can be upscaled to 1080p via HQV Reon-VX. Also, THX, Audyssey and Burr-Brown lend the very best of their expertise to round out this high-quality control center.

Representing some of the most sophisticated video processing ever seen in broadcasting and home theater components, the HQV Reon- VX chipset gives the PR-SC885P a powerful edge.

It will scale all video signals to 1080p without the visible inconsistencies found in less competent scalers. It also provides the ultimate support for standard and high-definition deinterlacing; for filtering of jaggies and artifacts; and for the reduction of random, "mosquito" and block (codec) noise. HQV Reon-VX enables color region enhancement and the rendering of more than one billion colors.

With four HDMI inputs, you can receive and switch the latest highdefinition components—Blu-ray Disc and HD DVD players, satellite and cable boxes, media centers and gaming consoles—for a pure, onecable digital connection to an HDTV. HDMI also delivers the latest high-definition audio formats—Dolby TrueHD, DTS-HD Master Audio, Dolby® Digital Plus and DTS®-HD High Resolution Audio—for processing by the PR-SC885P's onboard decoders.

- HQV Reon-VX Processing for Premium Quality HDMI Upscaling/Transcoding of All Sources (up to 1080p)

- Deep Color™ (36 bit) Capable HDMI (4-in/2-out)

- HD Component Video (100 MHz) w/upconversion

- Zone 2 Bass/Treble/Balance Controls

- Main Zone/2/3 Maximum & Power On Volume Settings
- Permanently Stored Memory Settings
- Dual IR Inputs w/Common Output
- 3 Programmable 12V triggers (w/adj. delay)

Input Sensitivity/Output Level and Impedance Video 1 Vp-p/75 ohms (Component and SVideo Y) 0.7 Vp-p/75 ohms (Component PB/CB, PR/CR)

Component Video Frequency Response 5 Hz–100 MHz (-3 dB)

Tuning Frequency Range FM: 87.5 MHz–107.9 MHz AM: 530 kHz–1,710 kHz

FM/AM/XM/SIRIUS Preset Memory 40 Stations

Input Sensitivity and Impedance Line: 200 mV/47 k-ohms

Phono MM: 2.5 mV/47 k-ohms

Output Level and Impedance Rec Out: 200 mV/470 ohms

Phono Overload 70 mV (MM, 1 kHz, 0.5%)

Frequency Response 5 Hz-100 kHz/+ 1 dB, - 3 dB (Direct mode)

Tone Control \pm 10 dB, 50 Hz (Bass)

\pm 10 dB, 20 kHz (Treble)

Signal-to-Noise Ratio 100 dB (Line, IHF-A)

Speaker Impedance 4 ohms–16 ohms or 6 ohms–16 ohms

Power Supply AC 120 V, 60 Hz

Power Consumption 1.1 A

Dimensions (W x H x D) 17-1/8" x 7-5/8" x 17-1/2" 435 x 194 x 444.5 mm

Weight 29.8 Lbs.

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