

VSX-515-K/S

AUDIO/VIDEO RECEIVER WITH DTS/DOLBY DIGITAL/DOLBY PRO LOGIC IIx/WMA9 PRO

- Pioneer Hybrid Amplifier Design
- Virtual Surround Back Mode
- Equal High Power for All Six Channels (110W x 6)
- Built-in DTS*1-ES Discrete/DTS 96/24/NEO:6/ Dolby*2 Digital EX/Dolby Pro Logic IIx Decoder
- Double-Precision 48-bit Motorola DSP
- WMA9 Pro*3 Compatible
- 5.1-Channel Input (DVD)
- DVD-Audio/SACD Ready
- 192kHz/24-bit DAC

- Advanced Surround (9 Modes)
- 6-Channel Stereo
- Dialog Enhancement
- Auto Surround
- Midnight Listening Mode
- 3 Digital Inputs (2 Coaxial, 1 Optical)
- Component Video Terminal (2 Inputs, 1 Output)
- Audio (Tuner included)/Video Inputs: 3A/3AV
- Audio/Video Outputs: 1A/1AV+1V
- Subwoofer Preamp Output
- Large Banana Speaker Terminal (L/R/C/LS/RS/SBL/SBR)

- FL Dimmer (4 steps)
- Easy-to-use SR Remote Fully Capable of Operating Pioneer's DVD Players
- Quick Setup Operation
- Tuner Edit Operation
- Power Requirements: AC 120W/60Hz
- Standby Power Consumption: 0.45W
- Dimensions (W x H x D): 16-9/16 x 6-1/4 x 15-13/16 inches/420 x 158 x 402.5mm
- Weight: 21 lbs. 12 oz./9.9kg



VSX-515-S



VSX-515-K



VSX-515-K/S Rear panel

*1 DTS, DTS-ES, NEO:6 and DTS 96/24 are trademarks of Digital Theater Systems, Inc.

*2 Dolby, Pro Logic, Dolby Digital, Surround EX and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.

3 Windows Media Audio 9 Professional, Microsoft, Windows Media and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries. Proprietary driver is required for WMA 9 Pro playback on computer.

• Stereo: Continuous average power output of 110 watts at 8 ohms, from 20Hz to 20kHz with no more than 0.2% total harmonic distortion
 • Surround: 110W per channel (8 ohms, 1kHz, 1.0% THD) (front); 110W (8 ohms, 1kHz, 1.0% THD) (center); 110W per channel (8 ohms, 1kHz, 1.0% THD) (surround); 110W (8 ohms, 1kHz, 1.0% THD) (surround back)

• Measured pursuant to the Federal Trade Commission's Trade Regulation Rule on Power Output Claims for Amplifiers.
 • The impedances indicated in the specifications are actual values that speakers can present to an amplifier while playing back music. They do not refer to the nominal rated impedances of speakers you use.
 • Specifications and design subject to modification without notice.