

ELITE

VSX-03TXH

7.1-CHANNEL A/V RECEIVER FEATURING DOLBY® TRUEHD AND DTS-HD® MASTER AUDIO, ADVANCED HDMI® CONNECTIVITY, AND MULTI-ZONE A/V DISTRIBUTION

THE VSX-03TXH IS THE WORKHORSE OF THE ELITE® RECEIVER A/V LINE. FULLY FEATURED, THIS MULTI-CHANNEL SURROUND SOUND RECEIVER DOES IT ALL. FROM 7 CHANNELS OF CLEAN HIGH POWER OUTPUT, HIGH-DEFINITION A/V CONNECTIVITY AND PROCESSING, TO PLUG-N-PLAY IPOD® MUSIC ENJOYMENT.

PIONEER ELITE RECEIVERS: THE COMMAND CENTERS FOR YOUR HIGH-DEFINITION HOME THEATER.



AMPLIFICATION AND BUILD

- › 110 Watts x 7 Direct Energy Amplification (20Hz - 20kHz, 8 ohms, 0.09% THD - FTC)
- › Advanced Direct Construction
- › Rigid Trans Stabilizer Construction
- › **Aluminum Front Panel**

HD SURROUND SOUND

- › THX® Select2 Plus Processing and Certification
- › Dolby® TrueHD, Dolby Digital Plus, dts-HD® Master Audio/High Resolution Audio
- › Phase Control
- › New Freescale Dual Core DSP Engine
- › Advanced MCACC with 9 Band EQ
- › Symmetric EQ
- › Standing Wave Control
- › Advanced Sound Retriever for enhanced playback from portable audio devices
- › Neural® THX® Surround
- › 192 kHz/24-Bit Audio Digital to Analog Conversion
- › Advanced Surround Sound (15+1 Modes)
- › DSD to PCM Converters
- › **HDMI Jitter Reduction**
- › High Precision PLL Circuit
- › TBC Digital Video Conversion Converts S-Video, Composite and Component Up to HDMI®
- › I/P Converter to 480p

DIGITAL SOURCES & PROCESSING

- › iPod® Player USB Digital Audio
- › USB Memory Audio Playback
- › Front Stage Surround
- › Sound Retriever
- › XM®-Ready with XM-HD Surround and On-Screen Display*
- › SIRIUS®-Ready with On-Screen Display**

CONNECTIVITY

- › HDMI (3 Inputs / 1 Output - Capable of Switching 1080p, HD-Audio and SACD)
- › Video Parameter Configuration
- › Deep Color / 30-bit / 36-bit 4:4:4 Color Depth / X.V. Color Support
- › Video Scaler - 1080p / 60Hz
- › 3 Component Video Inputs / 1 Component Video Output
- › 4 S-Video Inputs / 2 S-Video Outputs
- › **6 Digital Inputs / 1 Digital Output (optical)**

CUSTOM FEATURES

- › On-Screen Display
- › 2 Zone Multi-Zone & Source (Analog A/V Out for Zone 2)
- › RS-232C Interface
- › 12 Volt Trigger x2 (assignable)
- › I/R (1 in / 1 out)
- › Assignable Surround-Back Speaker - Bi-Amp, Speaker B, or Zone 2
- › Main Room / Multi-Zone Remote Control for Zone 2
- › Preset Glow-Key Remote
- › **Sub Remote Control for Zone 2**
- › PC Display (Room Reverb, Speaker Delay, and MCACC Parameters)

bold denotes step-up feature from the VSX-01TXH

ELITE

VSX-03TXH

7.1-CHANNEL A/V RECEIVER FEATURING DOLBY® TRUEHD AND DTS-HD® MASTER AUDIO, ADVANCED HDMI® CONNECTIVITY, AND MULTI-ZONE A/V DISTRIBUTION

PRODUCT DIMENSIONS

- › W x H x D: 16.54" x 6.81" x 17.05"
- › Weight: 29 lbs. 13 oz. (13.5 kg)

CARTON DIMENSIONS

- › L x W x H: 20.44" x 12.02" x 21.1"
- › Weight: 37.48 lbs.

UPC

- › 012562893754

INTEGRATED TECHNOLOGIES



CONNECTIONS

- › Rear Panel



PIONEER, ELITE and the Pioneer and Elite logos are registered trademarks of Pioneer Corporation. Specifications and design subject to modification without notice. DOLBY, Dolby TrueHD, Pro Logic II, Dolby Digital EX Dolby Digital Plus, and the double-D symbol are registered trademarks of Dolby Laboratories. DTS, DTS HD, DTS-ES, DTS 96/24 and DTS Neo:6 and DTS Digital Surround are registered trademarks of Digital Theater Systems, Inc. HDMI, and the HDMI logo are registered trademarks of HDMI Licensing LLC. THX, the THX logo, and THX Select2 are trademarks of THX Ltd. which may be registered in some jurisdictions. All rights reserved. Microsoft, Windows Media, and the Windows logo are trademarks or registered trademarks of Microsoft Corporation. XM and XM Connect-&-Play are registered trademarks of XM Satellite Radio Inc.

SIRIUS and related marks are trademarks of Sirius Satellite Radio Inc. iPod is a trademark of Apple Computer, Inc., registered in the U.S. and other countries. The Neural Surround logo is a trademark of Neural Audio Corporation. Freescale is a trademark of Freescale Semiconductor Inc. *XM Connect-&-Play antenna and subscription service (each sold separately) required to receive XM and XM HD Surround Radio. HDMI connection may not allow transmission of copyright-protected material, depending on the capability of the signal source. **Sirius antenna and subscription service (each sold separately) required to receive Sirius radio.