

Pioneer



VSX-LX503 9.2ch Network AV Receiver, Silver

156322

9.2-Channel Network AV Receiver with 9x180 watts, Dolby Atmos and DTS:X, DTS Neural:X, 4K Ultra HD, HDR10, 6 HDMI ports, HDCP 2.2, Hi-Res Audio, WiFi, Bluetooth, Flareconnect, Chromecast built-in, Google Assistant

Colour



Style

CH VERSION, PR VERSION, RU VERSION,
STANDARD, UK VERSION

PRODUCT DETAILS

The VSX-LX503 brings you the synergy of Dolby Atmos®/DTS:X ideally calibrated by MCACC, and the latest video standards Ultra HD/HDR10/HLG/Dolby Vision™, and even expands to a 7.2.4ch surround system with an external amplifier.

FlareConnect™ offers wireless multi-room audio with easy control on the Pioneer Remote App, while internet radio and network streaming services can be enjoyed with Chromecast built-in and DTS Play-Fi® via your smartphone. Powered Zone 3 offers support for various home cinema environments.

AUDIO FEATURES

- Channels: 9
- Amplification Type: Direct Energy
- 180 W/ch (6 ohms, 1 kHz, THD 1 %, 1ch Driven)
- Dolby Atmos®, Dolby Surround Upmixer supports DTS Formats
- DTS:X®, DTS Neural:X® Upmixer supports Dolby Formats
- Reflex Optimizer
- Dolby® TrueHD, Dolby Digital Plus
- DTS-HD Master Audio, DTS-HD High Resolution Audio, DTS 96/24, DTS-ES, DTS Express
- DSD Direct Playback via Network/USB (11.2, 5.6, 2.8 MHz/2 ch)
- DSD Disc (SACD) Playback via HDMI (5.6, 2.8 MHz/2 ch, 2.8 MHz/5.1 ch)
- Digital Quad-Core 32-bit DSP (Cirrus Logic) + Aureus™ Floating-Point DSP (TI)
- 384 kHz/32-bit D/A Conversion with AK4458 (AKM) & PCM5101 (TI)
- Audio Return Channel (ARC) on HDMI
- MCACC Auto Room Tuning
- Phase Control
- Subwoofer EQ
- Multi-point Standing Wave Control
 - Advanced Sound Retriever (2ch)
 - Advanced Surround Modes
- Classical, Unplugged, Entertainment Show, Drama, Advanced Game, Action, Rock/Pop, Sports,

Specs

Product Attributes

EAN:	4573211153620
Manufacturer number:	VSX-LX503(S)MMP
Product weight:	14.4 kilograms

Dimensions and Weight

Product weight:	14.4
Packsize height:	31
Packsize width:	54.1
Packsize length:	48.7