

5.1-Channel Home Cinema Package

HTP-074(B)



The package comes with a 5.1-channel AV receiver, 5 compact speakers and a subwoofer. Just connect your Blu-ray Disc player or DVD player and enjoy quality sound for your home entertainment. Featuring 4 HDMI inputs and Ultra HD (4K/60p/4:4:4) pass-through with HDCP 2.2, the HTP-074 supports the latest video standards HDR. You can also enjoy audio streaming from compatible devices with the built-in *Bluetooth*® Wireless Technology.

AV RECEIVER VSX-325(B)

AMPLIFICATION

- > Channels: 6ch (5 + SW)
- > Amplification Type: Direct Energy
- > 100 W/ch (6 ohms, 1 kHz, THD 0.7 %, 1ch Driven)

AUDIO FEATURES

- > Dolby® TrueHD/Dolby Digital Plus/Dolby Pro Logic II
- DTS-HD Master Audio/DTS-HD High Resolution Audio/DTS Neo:6
- > DTS-Express/DTS 96/24
- > DSD Disc (SACD) Playback via HDMI (2.8 MHz)
- ➤ Digital Core Engine with Texas Instruments Aureus™ DSP
- > 192 kHz/24-bit DAC
- > HDMI Audio Return Channel (ARC)
- > Phase Control
- > Pioneer Sound Enhancements
 - Advanced Sound Retriever (2ch)
 - Auto Level Control (2ch)
 - Midnight
 - Loudness
- > Advanced Surround Modes
 - Action, Drama, Advanced Game, Sports, Classical, Rock/Pop
 - Front Stage Surround, Extended Stereo
 - Phones Surround
 - ECO Mode 1, ECO Mode 2

VIDEO FEATURES

- > Ultra HD Pass-through with HDCP 2.2 (4K/60p/4:4:4)
- > HDR Support
- > 3D Ready (Blu-ray Disc™, Broadcast, and Games)
- > Deep Colour (36-bit), "x.v. Colour"

CONVENIENCE FEATURES

- > Music File Playback via USB (MP3, WMA, AAC)
- > Built-in Bluetooth® Wireless Technology (Version: 3.0, Profile: A2DP, Codec: SBC/AAC)
- > On Screen Display (HDMI only)
- > Auto Power Down
- > Power Save for HDMI Standby Through
- > AM/FM (RDS) Tuner 30 Presets
- > Sleep Timer
- > Remote Control

5.1-CH SPEAKER SYSTEM S-12A

- > Front: 7.7 cm Cone, 1-Way, Closed-Box Bookshelf Type (150 W)
- > Centre: 7.7 cm Cone, 1-Way, Closed-Box Bookshelf Type (150 W)
- > Surround: 7.7 cm Cone, 1-Way, Closed-Box Bookshelf Type (150 W)
- > Subwoofer: 16 cm Cone, Bass-Reflex Type (100 W)

FRONT TERMINALS

- > USB 1 In for USB Drive
- > Phones 1 Out

REAR TERMINALS

- > HDMI 4 In/1 Out
- > AV (Composite) 2 In
- Audio 1 In (Assignable)
- > Digital Coaxial 1 In (Assignable)
- Digital Optical 1 In (Assignable)Monitor Composite 1 Out
- > Speaker 6 ch Out
- > AM Loop Antenna 1 In
- > FM Unbalanced Antenna 1 In

SPECIFICATIONS

- Power Requirements: AC 220-240 V, 50/60 Hz
- > Power Consumption/Standby: 190 W/0.45 W
- **>** Dimensions (W x H x D)/Weight:

AV Receiver: 435 x 168 x 320.5 mm/7.7 kg Front Speaker: 106 x 116 x 106 mm/0.6 kg Centre Speaker: 270 x 100 x 106 mm/0.8 kg Surround Speaker:

106 x 116 x 106 mm/0.6 kg

Subwoofer: 285 x 318.5 x 300 mm/4.0 kg

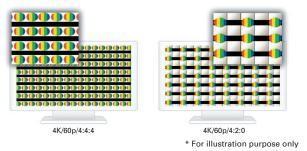


VSX-325(B)

See More Detail with 4K/60p Pass-through

The feature lets you take advantage of the highestquality video source, by passing through 4K/60p /4:4:4 signals for viewing on a compatible display. The HTP-074 supports HDCP 2.2, so by connecting to a compatible device, you can enjoy premium content such as 4K videos with digital copy protection.





Next Generation Video Standard Ready

The HTP-074 is ready for the next generation video standard HDR (High Dynamic Range), which was adopted by Ultra HD Blu-ray™. HDR is a technology that drastically expands the brightness peak, providing a higher contrast between light and dark images, which creates even more life-like pictures.

HDR Dynamic Range Expansion Image





No HDR

With HDR * For illustration purpose only

Built-in Bluetooth® Wireless Technology

With the built-in Bluetooth® Wireless Technology (ver. 3.0), you can easily stream songs from compatible devices. The HTP-074 features A2DP profile, with support for SBC and AAC codecs.



Front USB Input

The front panel USB input terminal allows straightforward connection to a USB memory stick. This plug and play connectivity enables you to easily play WMA/AAC/MP3 music files.



Hear Every Detail with Dolby TrueHD/DTS-HD Master Audio

The HTP-074 supports Dolby TrueHD and DTS-HD Master Audio surround soundtracks, letting you experience the world of true high-definition entertainment from Blu-ray Discs. The lossless codecs are bit-for-bit identical to the studio master.

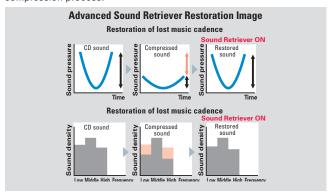




Enjoy Quality Sound from Compressed Audio

The Advanced Sound Retriever restores the output of compressed audio such as WMA, AAC, and MP3, to the level of CD sound. The technology creates new signals to restore the minor details left out during the compression process.





ECO Mode

TECO Mode 1 features moderate energy saving operation while maintaining high-quality sound. It is ideal for CD music and 2ch audio files. The high-energy saving ECO Mode 2 features moderate sound quality, and is suitable for content ECO Mode with dynamic sound such as films (multi-ch/2ch) or live concerts. The function can be accessed from the front panel or the remote control.















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