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DA3700ES

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7.1 Channel Network Multi-Room A/V Receiver

STR-DA3700ES

The sophisticated Sony STR-DA3700ES provides exceptional performance for high-end home theaters. Immerse yourself in stunning sound and the broadest array of Internet streaming video and audio choices. Get the best performance with activity based navigation, an iOS and Android® app, seamless integration with control systems and more.

INSTALLATION AND EASE OF USE FEATURES

iPhone®/iPod touch®[1]/Android® Remote Control App

Digital Cinema Auto Calibration with Automatic Phase Matching

Access to Internet streaming, including Netflix®, YouTube™, Hulu Plus, Graphic easy step wizard Pandora™ and Slacker®

Activity-based on-screen interface for easy navigation

Audio return channel for TV audio over a single HDMI® cable[2]

DLNA client for streaming music, photos and movies[3]

Integrates with control systems via Control over IP, RS232 or IR

12V trigger: 1

1R: 1 in/2 out

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SPECS

Audio Specs

- 7.1 channel A/V receiver (100Wx7 @ 8 ohms, 20-20kHz, 0.09% THD)[5]

- Flexible speaker options including Bi-Amp, Front High speakers and variable zone 2

- 4 ohm/8 ohm switching

- iPhone®/iPod® via front USB

- Includes a variety of soundfields including HD-DCS (Digital Cinema Sound) and Berlin Philharmonic

- Digital Stream Digital (DSD Decoding via HDMI®)

- DTS HD/DolbyTruHD/Dolby Digital+/Dolby® Prologic IIz[6]

- DLL Audio Scaler analyzes and up-scales standard definition (compressed) audio signals (@44.1 kHz, 48kHz or 96 kHz) to 192 kHz
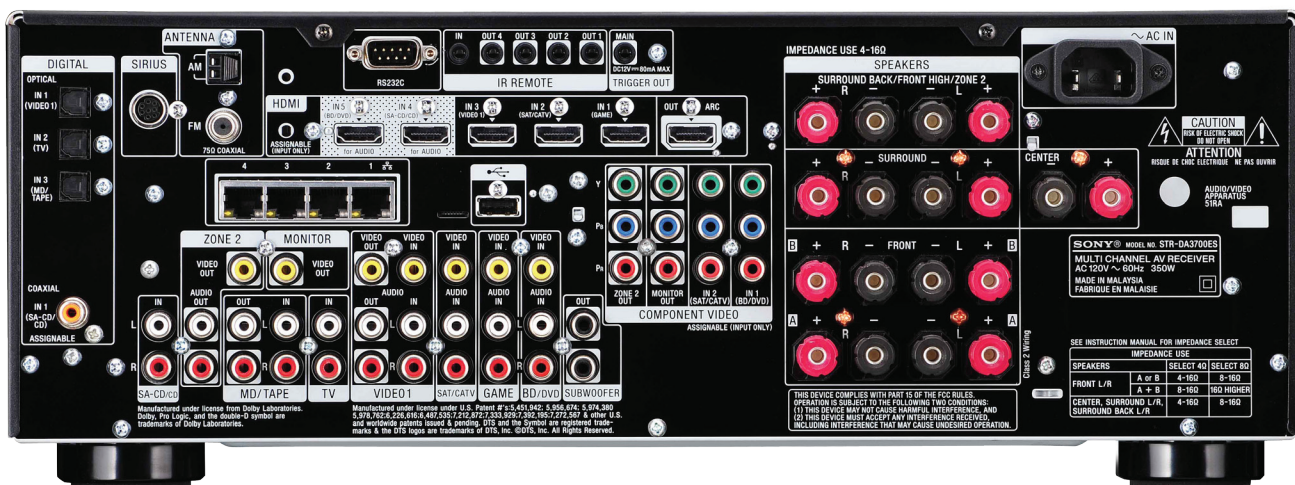
Video Features

- Supports Deep Color and x.v.Color[7]

- On-screen graphical user interface with overlay

- Faroudja® DCDI Cinema Technology

- 24p True Cinema™

Inputs and outputs

- HDMI™ 1.4a – ARC & 3D Support

- 7 inputs—5 HDMI and 2 component

- Integrated 4-port Ethernet switch

Dimensions

- 17"(W) x 6 $\frac{3}{8}$"(H) x 15 $\frac{1}{4}$"(D)

- Weight: 28.5 lbs

1. Application must be downloaded from the iTunes® application store. Requires that the Blu-ray Disc Player and the iPhone® or iPod touch® be connected to the same home network with the iPhone or iPod touch connected through an 802.11 access point (802.11n recommended).
2. HDMI cable required, sold separately.
3. DLNA requires a home network and content stored on a DLNA compliant PC or server. Requires Internet connectivity.
4. SIRIUS® subscription and antenna required and sold separately.
5. Measurements at 3 Ohms, 80Hz – 1 kHz with a THD of 1%.
6. Dolby® True-HD and dts®-HD Master Audio decoding require HDMI™ cable and capable source device (both sold separately).
7. Deep Color and x.v. Color™ technology are supported only when source product, HDMI™ cable, media and HDTV all support those features.