

◆ New

Key Features

- ◆ BRAVIA® Theatre Sync
- ◆ DIGITAL MEDIA PORT
 - iPod® Cradle Included (TDM-iP1)⁴
 - DIAT™ Wireless Rear Speaker Kit Included
- ◆ BRAVIA® Matching and Adjustable Floor Standing Speakers
- ◆ XM Connect & Play™ ¹ Ready



Key Technologies

BRAVIA® Theatre Sync As a leader in products with HDMI connectivity, Sony has created BRAVIA® Theatre Sync to go beyond simple audio and video transmission. When combined with a BRAVIA® Theatre Sync-ready BRAVIA® Televisions and other Sony audio and video products, in addition to audio and video transmission, control functions will be transmitted via the HDMI cable. With "One Touch Play," operations that took several steps have been reduced to one. Press the PLAY button on the remote, watch the audio and/or the video component(s) turn on then the BRAVIA® television turn on and switch to the correct video input?Simple?Easy?BRAVIA® Theatre Sync.

DIGITAL MEDIA PORT As the demand for digital content continues to be strong, here's the challenge: how do you access digital music in various devices from a home theater system? The answer: Sony's DIGITAL MEDIA PORT (DMP). This proprietary interface adds networking and connectivity to the options of home theater systems and components, connects with various devices today and in the future, provides the ability to control and power devices while making set up easy and operation simple to use. The DMP will be compatible with various accessories which will include a PC Client device, Bluetooth receiver and Audio Docking Stations compatible with Network Walkman and iPod® products. So regardless of how you store your music, Sony's DIGITAL MEDIA PORT grants access, provides control and integrates your portable music into a traditional home theater system.

HDMI™ Output with 720P/1080i upscaling of DVD Media³ Reads the data on a standard DVD at 480P and maximizes the video resolution to best fit your HDMI compatible TV. This allows for you to enjoy the best in video performance while delivering digital Video and Audio over one simple cable.

Digital Cinema Auto Calibration Now the optimal speaker for your living room is only a press of button away. Simply place the included microphone in your listening position and allow the strength of Sony's Digital Signal Processing to take over. Speaker placement, distance, and delays are all adjusted automatically to ensure a worry free listening experience.

Portable Audio Enhancer Simplified front audio and video connections are part of what makes the DAV-HDX500 ideal for today's portables. Beyond the simplified connection a powerful Digital Signal Processor is used to expand the quality from any device that is connected.

XM® Connect-and-Play™ Ready¹ A World of digital radio is at your fingertips. Connect the optional Connect-and-Play antenna, sign up for XM service and enjoy the variety of digital radio with the superior sound quality of an A/V receiver.

Multi Speaker Formation Select from the on screen display to configure the system for different speaker layout.

Specifications

General

Disc Capacity: 5
Function: CD, DVD, Audio

Speaker

Speaker System: DDTD
Speaker Type: Bass Reflex (Ported)
Woofer(s): 16 cm

Audio

Tuner Type: AM/FM
Station Preset(s): 10 AM, 20 FM
Digital Amplifier: Yes (24 bit S-Master® Digital Amplifier)
Audio Power Output: Amplifier: 1000W Total,
Center Speaker: 143W (1KHz 10%THD), Front
Speaker: 143W x 2 (1KHz 10%THD), Subwoofer
Speaker: 285W (1KHz 10%THD), Surround
Speaker: 143W x 2 (1KHz 10%THD)
Speaker Type: DAV Connector
Equalizer: Bass Boost function (Dynamic Bass
on RM)
Digital-to-Analog Converter: 48kHz/24bit
Impedance: 3 ohm

Inputs and Outputs

Coaxial Audio Digital Input(s): 1 (Rear)
Headphone Input(s): 3.5mm
Component Video (Y/Pb/Pr) Output(s): 1 (Rear)
Composite Video Output(s): 1 (Rear)
HDMI™ Connection Output(s): 1 (Rear)
S-Video Input(s): 1 (Rear)
Analog Audio Input(s): 2 (Rear)
Component Video (Y/Pb/Pr) Input(s): 1 (Rear)
Composite Video Input(s): 1 (Rear)
Antenna Terminal (FM 75 Ohm): Yes
Digital Media Port (Input): 2 (Rear)

Power

Power Consumption (in Standby): Less than
0.3W
Power Requirements: AC120V, 60Hz
Power Consumption (in Operation): 160W

Supplied Accessories

iPod Cradle (TDM-iP1)
Wireless Rear Speaker Kit WAHT-SD1

UPC Code: 027242711235

- 1.XM Connect and Play™ require subscription and antenna which are sold separately. Antenna placement restrictions apply.
- 2.Playback depends on recording conditions.
- 3.Requires HDTV with HDMI connector and equivalent display capability. Image quality will vary.
4. TDM-iP1 is compatible with iPod nano(2G/1G), iPod (5G/4G) and iPod mini. Please check compatibility.

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