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- 420 Watt Total System Power
- 70 Watts x 6 Receivers
- 100-watt slim center speaker lets you hear virtually every whisper
- State-of-the-art decoding: Dolby® Digital, dts®, Dolby Pro Logic®, Dolby Pro Logic® II
- Transform your sound-scape with 32-bit digital signal processing

Digital Input Due to the growing popularity of portable Dolby Digital® and dts® encoded products with digital optical outputs, the ability to easily hook these portable and transportable products up quickly is a great benefit to the customer. Traditionally, a customer would have to turn a unit around to hook up their product.

Dolby® Pro Logic® II Decoding Creating a full 5.1 channel surround system requires only a stereo source. Imagine listening to the radio, a CD, or an old VCR tape in full surround sound. Anything that is stereo can be converted to digital signal and distributed to your front, surround, subwoofer, and center speaker for wonderful surround effects.

Matched Speakers Sony's speaker packages are designed using precision crossover assemblies to ensure that all speakers blend and recreate a seamless soundstage. Today's discrete digital surround formats are able to reproduce the same sound throughout every speaker. If a variance in speaker drivers, crossover settings, or driver material occurs from one speaker to the next, the pitch and surround illusion can suffer. Sony speakers are designed using matching driver compliments and crossovers to ensure perfect blending.

HT-DDW660

Basic Home Theater in a Box Package

Features

General

- STR-K660P Receiver 70 Watts x 5 (8 ohms 1 kHz, 0.7% THD)+ 70W for the Subwoofer
- SS-VE66P Speaker Package
- SS-WMSP66 Subwoofer
- Pre-programmed Universal Remote Commander® Remote Control

Receiver Section

- STR-K660P
- Power Output Stereo 70 Watts x 2 (8 ohms 40 - 20,000 Hz, 0.09% THD)
- Multi-Channel Output 70 Watts x 5 (8 ohms 1 kHz, 0.7% THD)
- Dolby® Digital, dts® Dolby Pro Logic® II Decoding
- Digital Cinema Sound™ System (Cinema Studio EX)
- Tuner with 20 FM + 10 AM Station Presets
- Digital Signal Processing (DSP type) 32 Bit
- Inputs and Outputs: 1 Coaxial Digital Input
- Inputs and Outputs: 1 Optical Digital Input
- Inputs and Outputs: Headphone jack 1/4" Type
- Inputs and Outputs: Analog Audio Inputs x 2
- Inputs and Outputs: Analog Audio Output x 1
- Convenience Features A/V Remote Commander® Remote Control

Speaker

- SS-VE66P
- Subwoofer Satellite System Contains 1 Subwoofer, Slim Center Speaker, 4 Satellite Speakers
- Magnetically Shielded Front, Center, Rear, Subwoofer

Subwoofer

- SA-WMSP66
- 8" Woofer

Specifications

General

- Power Requirements AC120V, 60 Hz
- Power Consumption TBD

Tuner

- FM Tuner Section 87.5-108.0 MHz
- AM Tuner Section 530-1,710 kHz

Center Speaker

- Power Handling 100 Watts Maximum
- Sensitivity 85 dB
- Speaker Impedance 8 Ohm
- Speaker System 1 Way
- Speaker Unit 3 1/4"

Front/Rear Speaker

- Power Handling 100 Watts Maximum
- Sensitivity 86 dB
- Speaker Impedance 8 ohm
- Speaker System 1 Way
- Speaker Unit Front/Rear Full Range Woofer 3 1/4"

Subwoofer

- Speaker System Bass Reflex Design
- Speaker Unit Subwoofer Driver Size 8"

Weights and Measurements

- Front/Rear Dimensions 4.7" x 4.8" x 4" (120 x 122 x 100)
- Front/Rear Weights 1.7 lbs. (.8 kg)
- Center Dimensions 4.7" x 4.8" x 4" (120 x 122 x 100mm)
- Center Weights 2.2 lbs. (1 kg)
- Subwoofer Dimensions 10.6" x 12.7" x 13" (270 x 325 x 333mm)
- Subwoofer Weights 13.2 lbs. (6 kg)
- Receiver Dimensions TBD
- Receiver Weight TBD

Supplied Accessories

- Instruction Manual
- Speaker Cable
- Mono RCA Cord x 1
- Digital Coaxial RCA Cord x 1
- Remote Commander® Remote Control RM-PP411

Optional Accessories

- WS-FV11D - Floor Speaker Stands (1 pair)
- WS-WV10D - Wall Mount Speaker Brackets (1 pair)

UPC Codes

- 0272426436660

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*CD-R/RW playback may not be compatible with all discs, depending on recording conditions.

SONY®

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