Key Features

- Up to 100 ft. Wireless Range[1]
- 12.1 inch TFT SVGA (800 x 600) LCD monitor w/ Touch Panel
- Bundled with free LocationFree® Player for PC software
- A/V Control using on-screen universal remote with learning capability
- Worryfree Setup
- Web-Lite and e-mail function[2]

Key Technologies

NetAV You can watch your favorite TV programs virtually anywhere in the world with broadband access[3]

NetAV Auto Bit Rate Control Adjusts bit rate control for optimal NetAV streaming

Wireless Range "Wide Range mode" for extending the wireless range[1]

WorryfreeSETUP

Dual Band MAT Antenna Sony proprietary Dual Band MAT Antenna for stable wireless A/V transmission

ARQ Software Automatic Repeat Request technology avoids interference from other wireless devices, such as cordless phones

Channel Selection Automatic 2.4GHz/5GHz switching for optimal wireless channel selection

Remote On-screen universal remote and learning remote to address emerging A/V products

Dual Band MAT Antenna for Long-Range Wireless TV Newly developed MAT (Multi-directional Audio & Visual Transmission) antenna achieves stable wireless A/V streaming with real-time and high-speed transmission. Sony's advanced wireless technology allows you to transmit high quality video-even in severe conditions where wireless interference is common.

NetAV-Streaming Video over the Internet NetAV enables you to connect your Base Station via a broadband internet connection from outside your house (at public wireless access point, hotel etc.) You can enjoy your TV and favorite A/V content virtually anywhere with broadband access[2] . The WorryFree initial setup is easy and quick.

Learning Remote Codes Learning Remote Function allows you to add remote codes into the pre-assigned remote panel or into the generic design remote panel. The Universal On-Screen A/V Remote Commander® Unit controls most major brands of audio and video components. Simply connect an IR "blaster" to the Base Station for wireless control over A/V components.

like.no.other™

Specifications

Power

Power Requirements: 100-240V, 50/60 Hz (Monitor and Base Station)

Battery Life (Approx.): Approx 100 Minutes (at Maximum Backlight)[4]

Audio

Audio Power Output: Digital Amplifier

Inputs and Outputs

Ethernet Port: Base Station: x1 (1 Rear)

USB Port(s): Keyboard: x1 (1 Side of Monitor)[5]

Headphone Jack: Monitor: x1 (1 Rear)

RF Connection Input(s): Base Station: x1 (1 Rear)

IR Blaster: Base Station: x1 (1 Rear)

DC-In: Monitor: x1 (1 Rear)

S-Video Input(s): : 1

Digital Video Input(s): Mini Jack: x1 (1 Rear)

Analog Video Input(s): Monitor x2 (Including S-Video)

Dimensions

Weight: Monitor: 5 lbs, 1 oz (2.3 Kg), Base Station: 1 lb, 1 oz (482 g)

Measurements: Monitor: 13 1/2 x 9 3/8 x 2 1/8" (343 x 238 x 54mm) Base Station: 1 13/16 x 7 1/4 x 5 1/8" (46 x 184 x 130mm)

Weights and Measurements

Weight (Approx.): Base Station: 1 lb, 1 oz (482 g)

Dimensions (Approx.): Base Station (excluding rear protrusions, w/o stand): 1 13/16 x 7 1/4 x 5 1/8" (46 x 184 x 130mm)

Supplied Accessories

LocationFree Player for PC
Lithium Ion Battery
IR Blaster
Stylus
AC Adaptor (for Base Station and Monitor)
Operations Instruction
DVD Instruction Video

Optional Accessories

LocationFree Player for PC (LFA-PC2)
Cradle (LFA-C1/B)
VESA Wallmount Attachment (LFA-W1)
Stylus (LFA-ST11)
Lithium Ion Battery (BP-LX11A)

UPC Code: 027242682597

1. As with all wireless products, actual performance will vary depending on environment.
2. Supports POP3 and SMTP only. Please check with your provider.
3. Requires 300kbps download/uplink speed. Some Intranet services may require a fee.
4. Battery life will vary upon environmental and usage patterns.
5. For use with USB compatible keyboard only

6. Viewable angle measured diagonally

Please visit the Dealer Network for current information at www.sony.com/dn