

### Key Features

- Dual Band WiFi technology (IEEE802.11a/b/g)
- 12.1 inch TFT SVGA (800 x 600) LCD monitor w/ Touch Panel
- A/V Control using on-screen universal remote with learning capability
- Bundled with free LocationFree® Player for PC software
- Web-Lite and e-mail function
- Photo Album with MemoryStick® slot and on-screen hand drawing function
- Worryfree Setup
- Advanced wireless TV with dualband WiFi technology (IEEE802.11a/b/g)



### Key Technologies

**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<sup>2</sup>. 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.



### Features

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#### Key Features

NetAV  
NetAV Auto Bit Rate Control  
Wireless Range  
WorryfreeSETUP  
Dual Band MAT Antenna  
ARQ Software  
Channel Selection  
Remote

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Features and specifications are subject to change without notice.  
Non-metric weights and measures are approximate.

### Specifications

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#### Power

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

Battery Life (Approx.): Approx. 4 Hours (at Minimum Backlight)<sup>3</sup>, Approx. 3 Hours (at Standard Backlight)<sup>3</sup>, Approx 100 Minutes (at Maximum Backlight)<sup>3</sup>

#### Audio

Audio Power Output: Two Stereo Speakers, Digital Amplifier

#### Weights and Measurements

Weight (Approx.): Monitor: 5 lbs, 1 oz (2.3 Kg)

Dimensions (Approx.): Monitor: 13 1/2 x 9 3/8 x 2 1/8" (343 x 238 x 54mm)

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)

#### Inputs and Outputs

Ethernet Port: Monitor: x1 (Rear)

USB Port(s): Keyboard: x1 (1 Side of Monitor)<sup>4</sup>

Headphone Jack: Monitor: x1 (1 Rear)

Ethernet Port: Base Station: x1 (1 Rear)

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

IR Blaster: Base Station: x1 (1 Rear)

DC-In: Base Station: x1 (1 Rear), Monitor: x1 (1 Rear)

S-Video Input(s): Monitor: x2 (1 x Video in)

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

### LF-X11

#### Weight

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

#### Dimensions (WHD)

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)

#### UPC Code

0272426825970

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1. Supports POP3 and SMTP only. Please check with your provider.
  2. Requires 300kbps download/uplink speed. Some Intranet services may require a fee.
  3. Battery life will vary upon environmental and usage patterns.
  4. For use with USB compatible keyboard only

