

ANY SPOT[®]

WIRELESS PERSONAL MONITOR

AS-1100

The AS-1100 is easy to use. The Any Spot[®] WPM replaces floor wedges and the amplifiers that power them. Simply plug the ANY SPOT[®] into a 'monitor out' jack on the mixing console, create the desired mix, and it's ready to deliver quality sound. The AS-1100 has 120 selectable UHF frequencies to help locate the best and clearest signal to transmit. The transmitter (AS-1100T) is selectable to either mono or stereo.

The AS-1100R (receiver) features a 100mw headphone amplifier with a standard 3.5mm (1/8") headphone output. The AS-1100R is sure to be plenty loud for any environment. The receiver has a built in limiter & LCD display.

The AS-1100T (transmitter) has two XLR/1/4" combo jacks for its inputs, stereo/mono switch, headphone output, volume control, & LCD display. The transmitter includes a single/dual rack mount kit, for mounting one unit in one rack space or mounting two transmitters side by side in one rack space.

The AS-1100 can be purchased with either of our Ear bud upgrades the EB6 (AS-1106) or the EB10 (AS-1110).

The Any Spot[®] Series of Wireless Personal Monitors is a great alternative for performers who are tired of lugging around heavy and bulky floor monitors and tired of leaving a gig with ringing ears. The AS-1100 allows the user to move freely around the stage and continue to hear the monitor mix.



AS-1100T

- 120 Selectable UHF Frequencies
- Send a Stereo or Mono Mix to Any Number of Receivers on Stage
- Trouble Free Wireless Connectivity
- XLR to 1/4" Connection From Any Source Device
- Easy to Read LCD Screen with metering
- Input Level Control
- 1/4" Headphone Output with Volume Control for Easy Monitoring

AS-1100R

- High Contrast LCD Screen with Four Bar Battery Indicator
- Rubberized Cover for Slip Resistant Use on Belt or Guitar Strap
- Easy to Set Group and Channel Selection
- Built-in Limiter
- Operates on 2 AA Batteries (up to 5 hours Alkaline)
- Lightweight titanium driver EB4 Ear buds Included

Band Pack System

The AS-1100-4 Band Pack Systems makes it easy for any band to **Get Personal**. The system includes four receivers and one transmitter. It is designed to get the whole band wireless in one package. The AS-1100-4 will allow a band to send one stereo mix to 4 individuals. Add as many additional receivers as needed.



MAKERS OF THE ORIGINAL
HOT SPOT[®] PERSONAL MONITOR



ANY SPOT[®]

WIRELESS PERSONAL MONITOR

AS-1100

Specifications:

AS-1100 System

Band: UHF

Frequencies: 120

Transmitter Output Level: 10 mW

Operating Range: Under Typical Conditions 300' (92m)

Note: actual range depends on RF signal absorption, reflection, interference, and battery characteristics

Audio Frequency Response: +/-3dB 70Hz~15kHz

Total Harmonic Distortion: <1% @ 1kHz

Signal to Noise: 85dBA

Maximum Deviation Range: +/-40kHz

Dynamic Range: >90dB A-weighted

Operating Temperature Range: 14°F to 122°F (-10° C to +50° C)

Note: battery characteristics may limit this range

Included Accessories: Power Supply, EB4 Ear Buds, Antenna, Single/Dual Rack Ears, Quick Start Guide

AS-1100T Transmitter

Main Frame Size: EIA STANDARD 1/2U

Modulation Mode: FM Standard Modulation

RF Output: 10 mW

Max Audio input level: +6dBV

Gain Adjustment Range: 40dB

Audio Input: Line Level x 2, XLR/ 1/4" Combo Jack

XLR input: Impedance balanced

Pin: 1 Ground (cable shield)

Pin: 2 Audio +

Pin: 3 No Audio -

Dimensions: 1.5" x 8.3" x 3.78" (38 x 212 x 96 mm) (HxWxD)

Weight: 21 oz. (605 g)

Power Supplied By: 12-18 V DC at 300mA supplied by external power supply

AS-1100R Body Pack Receiver

Audio Output Level: 100mW

Sensitivity: -94dBm for 30dB

Stereo Separation: 40dB (at 1kHz)

Output Connector: 1/8" (3.5mm) Stereo Earphone Connector

Dimensions: 3.74" x 2.6" x 1" (95 x 65 x 25 mm) (HxWxD)

Weight: 3.5 oz (100 g) without batteries

Power Supplied By: 2 (AA) size alkaline or rechargeable batteries

Battery Life: About 5 hours (alkaline)



BACK VIEW



TOP VIEW

EB4 Standard
Ear Buds

AS-1100R

FREQUENCY CODES

CODE D 584-607 MHz

CODE L 655-679 MHz

CODE N 518-542 MHz



Specifications subject to change without notice.



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