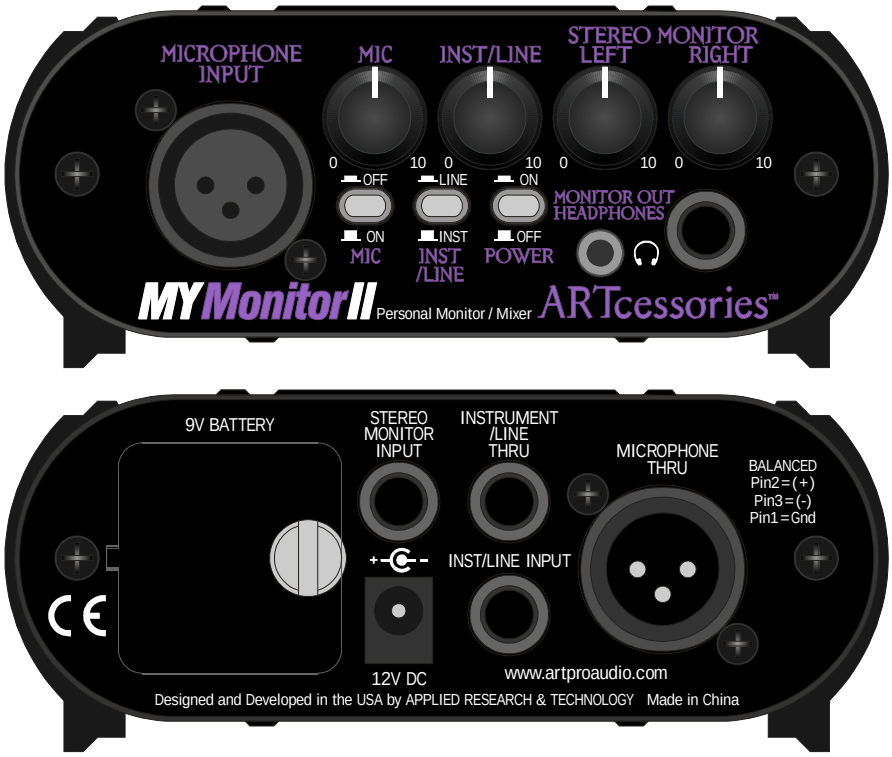
# MYMonitorII

## Personal Monitor / Mixer




The MYMonitorII lets a performer hear themself through headphones exclusively or mixed with the output of a mixer or other stereo source. The microphone thru provides direct connection to your mixer and allows for phantom powering of condenser microphones from the board.

While supplied with a 12VDC adapter, the MYMonitorII can also be battery powered for portable applications.

The pop-less microphone on/off switch lets you locally mute the microphone. The headphone section has independent 1/8" and 1/4" outputs with plenty of drive for both..

The MYMonitorII is designed for the highest quality audio performance and its compact rugged package will give years of reliable use.

## SPECIFICATIONS:

| | |
|---|---|
| Input Connections | female XLR balanced microphone, 1/4" stereo monitor, 1/4" mono instrument/line input |
| Output Connections | female XLR balanced microphone, 1/4" and 1//8" headphones 1/4" mono instrument/line thru |
| Maximum Gain | 47dB(mic), 41dB(instrument), 21dB(stereo monitor, line) |
| Signal to Noise Ratio | >96dB |
| Max Input Level (dBu) | +6(mic), +12(instrument), +32(line), >+32(stereo monitor) |
| Input Impedance | 4.5k Ohms(mic), 1m Ohm(instrument) 100k Ohms(stereo monitor, line) |
| Maximum Output Level | +12dBu(headphones) |
| Output Impedance | 47 Ohms (each headphone output) |
| Power | 12VDC @ 150mA (Adaptor Included) or 9VDC Battery (IEC 6LR61, ANSI-1604A type) |
| Dimensions HxWxD (in) | 1.85 x 4.6 x 4.1 |
| HxWxD (mm) | 47 x 117 x 104 |
| Weight (lbs/kg) | 1.10 / 0.50 |

Features and specifications subject to change without prior notice.



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ARTcessories™

**FEATURES:**

**High performance, low noise circuitry**

**Microphone input and thru with pop-less on/off mute switch**

**Instrument/Line input and thru jacks**

**Stereo Monitor input**

**Headphone output section has 1/8" and 1/4" jacks**

**9V battery and 12VDC power operation**

**Compact and rugged package is designed for years of use**

**PERFECT FOR PROFESSIONAL HOME AND PROJECT STUDIOS**

A R T
APPLIED RESEARCH AND TECHNOLOGY