

## SmartRig-2 – professional audio adapter for mobile reporting

Elevate your mobile journalism with the SmartRig-2, a compact, high-performance audio interface designed to connect professional microphones to your smartphone.

Whether you're on the field or in the studio, the SmartRig-2 ensures pristine audio quality for your recordings and live broadcasts.

### Key features

**Universal compatibility:** Connects dynamic and condenser microphones to iOS and Android devices via a 3.5mm TRRS connector.

**+48V phantom power:** Provides necessary power for condenser microphones, ensuring optimal performance.

**Real-time monitoring:** Includes a 3.5mm headphone output for live audio monitoring, allowing you to adjust levels on the go.

**Adjustable Gain control:** Features a gain knob to fine-tune input levels, accommodating various microphone sensitivities.

**Portable power source:** Operates on a 9V battery (not included), providing flexibility for mobile use without the need for external power sources.

**Compact design:** Lightweight and durable, the SmartRig-2 is built to withstand the rigors of field reporting.

### What's included

**SmartRig-2 audio adapter:** Your all-in-one solution for connecting professional microphones to your smartphone.

**User guide:** Comprehensive instructions to get you started quickly.

**Velcro strip:** Securely attach the SmartRig-2 to your equipment for convenience.

**Warranty card:** Peace of mind with product assurance.

## **Technical specifications**

Frequency response: 20Hz to 20kHz (+/- 1.5dB)

Noise: -98 dB full band (with phantom power)

Broadcasters Warehouse

Maximum output level: 2 Vrms

Distortion: 0.025% THD

Phantom power max current: 13mA

Dimensions: 8.8cm x 4.1cm x 4.2cm

Weight: 75g (2.57oz)

## **Why choose the SmartRig-2?**

Professional audio quality:

Capture clear and detailed sound with high-quality preamp circuitry.

Versatile connectivity:

Compatible with a wide range of microphones and smartphones.

Ideal for field reporting:

Designed for journalists and podcasters who require reliable and portable audio solutions.

Affordable excellence:

Achieve broadcast-quality audio without breaking the bank.