



The Elan Audio PHONEBOX is designed as a practical broadcast tool allowing a field reporter to conduct live interviews and outside broadcasts and transmit back to the studio by wireless phone network. The PHONEBOX can also be used as a mini OB amplifier as it includes a balanced line output for connection to a codec or transmitter.

Simply insert a sim card and dial into your studio using the 3G/GSM phone network. Low cost, easy to use and compatible with your stations hybrid, the PHONEBOX does not require expensive point to point equipment!

Use for Outside Broadcasts, Sports Broadcasts, Live Interviews, News crosses, Traffic Reports and much more.

Features include:

- Internal phone module - requires mobile SIM card
- Compatible with GSM and 3G/Next G(voice) networks
- LCD display with comprehensive menu system
- Multiple number memory with 4 quick dial buttons
- 2 microphone inputs with AGC (XLR female)
- 2 headphone outputs (6.35mm socket)
- Line input with AGC (Unbalanced, 3.5mm socket)
- Auxiliary monitoring input (Unbalanced, 3.5mm socket)
- Line output (Mono Unbalanced, 3.5mm socket)
- Line output (Mono Balanced 0dBm, 6.35 socket)
- Built in rechargeable NIMH batteries
- USB port
- Dimensions 175mm x 140mm x 55mm
- Weight 1kg