

## 15 Series - Earphones & Headphone Junction Boxes

### 15-131

#### STEREO & MONAURAL HEADPHONE JUNCTION BOX

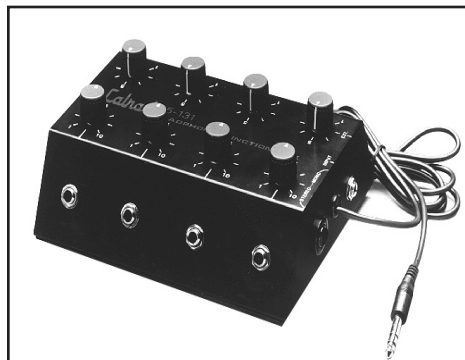
Used with many school teaching systems and language labs, provides private listening for 8 individual persons. Individual volume control for each channel. Multiple units can be cascaded. Operates from any 8 Ω output source to 8Ω headphones. Supplied in black crackle finish, 9 ft connecting cable with standard 1/4" phone plug. Has 4 non-slip rubber feet.

#### Specifications:

Wattage: 50 watts maximum load

Size: 8"(L) x 6<sup>1</sup>/<sub>4</sub>"(W) x 3<sup>1</sup>/<sub>4</sub>"(H). (Individually boxed.)

Color: Black



### 15-132

#### PROFESSIONAL HEADPHONE JUNCTION BOX

Provides equal signal output to 6, 1/4" headphone jacks without effecting the overall input signal. Both XLR and 1/4" inputs are provided for signal delivery. The side mounted 1/4" output jack allows connection of additional 15-132 headphone boxes in a daisy chain configuration. Designed to operate 8Ω to 600Ω headphones. Power handling capacity 50 watts max.

Size: 4<sup>3</sup>/<sub>4</sub>"(L) x 3"(W) x 1<sup>3</sup>/<sub>4</sub>"(H)



### 15-133

#### 1X4 HEADPHONE DISTRIBUTION AMPLIFIER

headphone distribution amplifier allows low or line-level sources to drive up to 4 pairs of stereo headphones. 4 separate amplifiers drive any mix of headphones from 8Ω to 600Ω and each headphone has its own stereo volume control. The rugged steel metal case with rubber end caps makes this unit durable for any environment.

#### Specifications

Input Impedance: 100KW unbalanced

Output Impedance drives 8Ω, 32Ω, 600Ω

Max Input Level: +14 dBV Input

Input/Output Connectors: (5) Stereo 1/4 in. TRS phone jacks.

Max Gain: 20 dB/Channel

S/N Ratio: >90 dB

THD: <.008 IMD (SMPTE) <.008

DC Power: 12Vdc, 300ma (DC Adapter Included)

Weight: 1 lb (.45 kg)

Size: (L) 5" x (W) 3" x (H) 1.25"

