VM-50H

1:5 Headphone Stereo Distribution Amplifier



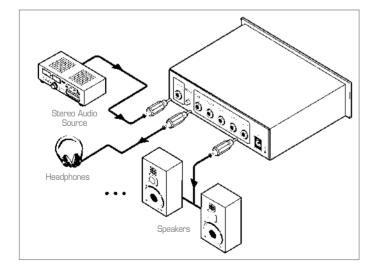




The Kramer VM-50H is a high performance distribution amplifier for Headphone signals. It takes one stereo headphone input and distributes the signal to five identical stereo headphone outputs.

FEATURES

- Mono/Stereo Input selection.
- Level (Gain) Controls each output.
- Desktop Size Compact size. Two units can be rack mounted side-by-side in a 1U rack space with the optional RK-50RN adapter.



TECHNICAL SPECIFICATIONS

INPUT: 1 audio stereo,

 $1\mbox{Vpp/50k}\Omega$ on $6.5\mbox{mm}$ stereo phones socket.

OUTPUTS: 5 audio stereo,

 $500 \text{mW/8}\Omega$ on 6.5mm stereo

phones sockets.

AUDIO BANDWIDTH (- 3dB): 25kHz.

CONTROL: 5 stereo output level controls

(front),

1 Mono switch (rear). GAIN RANGE: 70dB (- 60dB to + 10dB).

S/N RATIO: 78dB.

0.08% @ 100mW. POWER SOURCE: 12VDC 370mA nom, 1 Amp Max.

DIMENSIONS: 16.5cm x 12cm x 4.5cm (6.5" x 4.7" x 2.8", W, D, H).

O.68kg. (1.5lbs.) approx. WFIGHT: 12VDC power supply.
VA-50P six outlet power supply. ACCESSORIES: OPTIONS:

RK-50RN rack kit.

