

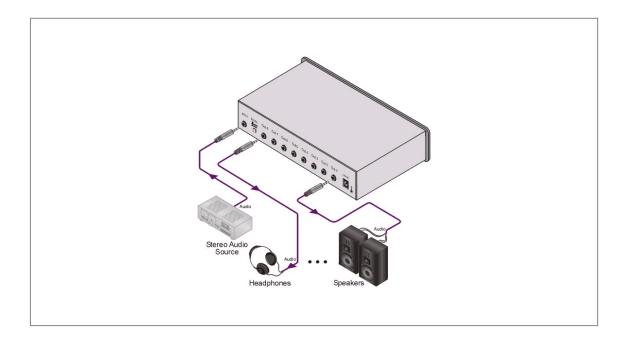
VM-80H

1:8 Headphone Distribution Amplifier





The VM-80H is a high performance distribution amplifier for headphone signals. It takes one stereo headphone input and distributes the signal to eight identical stereo headphone outputs.





VM-80H

FEATURES

- Mono/Stereo Input Selection.
- Level (Gain)Controls Each output.
- INPUT: Stereo Mode: 1 audio stereo unbalanced, 1Vpp/10kΩ on 6.5mm stereo phone socket; Mono Mode: 1 audio mono unbalanced, 1Vpp/10kΩ on 6.5mm stereo phone socket

TECHNICAL SPECIFICATIONS

OUTPUTS: Stereo Mode: 8 audio stereo

unbalanced, $500\text{mW/8}\Omega$ on 6.5mm stereo phone sockets; Mono Mode: 16 audio mono unbalanced, $500\text{mW/8}\Omega$ on 6.5mm stereo phone socket

MAX. OUTPUT $7.2Vpp,8\Omega$

LEVEL:

BANDWIDTH (- >100kHz

3dB):

S/N RATIO: 78.8dB

CONTROLS: Level control: -44dB to +17dB

COUPLING: AC
AUDIO THD + 0.023%

NOISE:

AUDIO 2nd 0.003%

HARMONIC:

POWER 12VDC, 1.9A DC

SOURCE:

DIMENSIONS: 21.46cm x 16.25cm x 4.04cm

 $(8.45" \times 6.39" \times 1.59")$, W, D, H

WEIGHT: 1.3 kg. (2.9 lbs.) approx.

ACCESSORIES: Power supply, mounting bracket

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OPTIONS: RK-1 19" rack adapter.