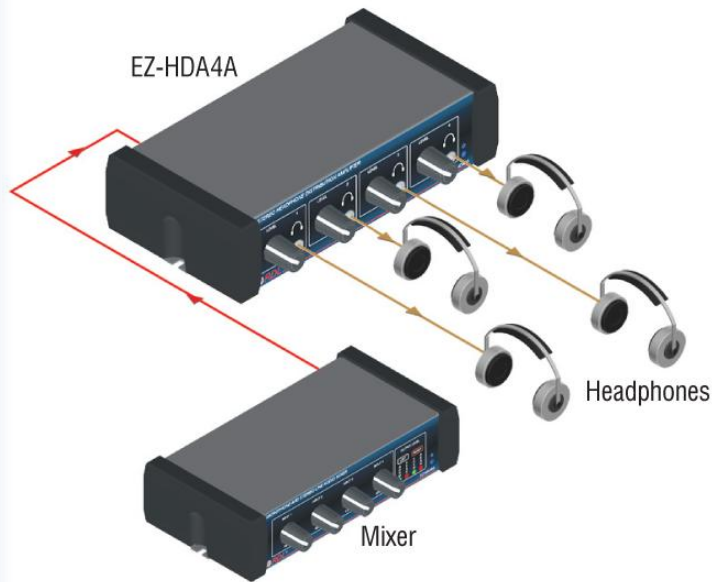


HEADPHONE AMPLIFIERS



- Adjusts audio levels for headphones
- Frequently used by:
 - Broadcast and recording professionals
 - Language lab students
 - Translators
 - Transcribers
 - Anywhere headphones are used



DECORA

Wall or Desktop Mount



D-SH1

- ¼ inch (6.3mm) TRS headphone jack
- Balanced or unbalanced inputs
- Mono or stereo operation
- High or low input gain selector
- VCA volume control; long life, no noise



D-SH1M

- Stereo mini headphone jack
- Same features as D-SH1

APPFLEX



AF-SH1

- RDL exclusive form factor
- ¼ inch (6.3mm) TRS headphone jack
- Mono or stereo operation
- Balanced or unbalanced inputs
- High or low input gain selector
- VCA volume control; long life, no noise
- Desktop, wall, rack mounting and additional accessories available

EZ SERIES



EZ-HDA4A

- 1 x 4 stereo headphone distribution amp
- Mini headphone outputs on front
- Inputs are mini, ¼ inch (6.3 mm) or RCA
- Separate volume controls for each headset
- Power supply included



EZ-HDA4B

- Same features as EZ-HDA4A except:
- Mini headphone outputs on rear



EZ-HDA6

- 1 x 6 stereo headphone distribution amp
- ¼ inch (6.3 mm) headphone outputs on rear
- Inputs are mini, ¼ inch (6.3 mm) or RCA
- ¼ inch (6.3 mm) loop out for expansion
- Separate volume controls for each headset
- Power supply included

RACK-UP HEADPHONE AMPLIFIER



RU-SH1

- ¼ inch (6.3mm) TRS headphone jack
- Mono or stereo operation
- 1/3 rack mount form factor
- Balanced or unbalanced inputs
- High or low input gain selector
- VCA volume control; long life, no noise



Table Mount

STICK-ON



ST-SH2

- Stereo headphone amplifier
- Balanced or unbalanced line inputs
- Drives high or low impedance headsets
- Can be hard wired to a headphone jack
- L and R independent gain control
- External volume control capability