

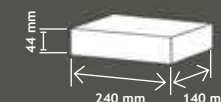
WPA 4400

Headphone amplifier

WPA 4400 is a complete headphone amplifier which enables to connect 4 headphone stereo channels to the same audio source.

Each independent channel has a balanced aux input, a general and local control, mono / stereo switch, and a signal level indicator. Each channel has 3 headphone outputs (1 on frontal panel and 2 on rear panel).

WPA 4400 has a direct general input L y R with gain control and balance. So many configuration options make from WPA 4400 something more than a common headphone amplifier, making it the ideal product for conference rooms, press conferences, radio stations, etc.



Features

- 6 channel stereo headphone amplifier.
- Each channel has independent control of:
 - Gain control.
 - Mono / stereo switch.
 - LED vumeter signal indicator.
- 3 connectors by channel, 2 on rear panel and 1 on frontal panel.
- Direct general input L y R with gain control and balance.

| Technical data | WPA 4400 |
|---------------------|------------------------------------------------|
| DIRECT IN INPUT: | |
| Connectors: | Jack 1/4". |
| Impedance: | 25 kΩ unbalanced. |
| Máx. gain: | +6 dBu. |
| Máx. input level: | +21 dBu unbalanced. |
| OUTPUT: | |
| Connectors: | Jack 1/4". |
| Máx. output level: | +21 dBu balanced and unbalanced. |
| Frequency response: | 10 Hz to 22 kHz ± 2 dB. |
| SNR: | >90 dB to 22 Hz - 22 kHz. |
| THD: | <0.01% @ 0 dBu, 1 kHz. |
| HEADPHONES OUTPUT: | |
| Máx. output: | +21 dBu. |
| Min. impedance: | 100 Ω. |
| Max. gain: | +12 dB (input: 0 dBu, input/output max. gain). |
| Main supply: | AC 18 V / 1000 mA (external power supply). |
| Dimensions: | 240 x 44 x 140 mm. |
| Weight: | 1,9 kg. |



Rear panel



Individual controls for each channel. Frontal connection, gain control and MONO/ST selector.



Direct input. Frontal and rear connection. Gain and balance controls.