

## WP-220

### Active Wall Plate - Computer Graphics Video & Composite Video Line Amplifier with Stereo Audio



▲ US version

▲ European version

The **WP-220** is a wall plate line driver for computer graphics video with resolutions up to and exceeding UXGA and composite video, each with stereo audio signals. It provides controls to compensate for signal losses inherent in long cable runs.

#### FEATURES

- HDTV Compatible.
- High Bandwidth (-3dB) - 500MHz for 15-pin HD and 490MHz for composite video.
- Advanced Sync Processing - Ensures compatibility with a wide range of computers.
- Front Panel Connections - 15-pin HD (PC) with 3.5mm stereo audio, and RCA for composite video with 2 RCAs for stereo audio inputs.
- Rear Panel Connections - 5 BNC for computer graphics signals, terminal blocks for the composite video signal, and balanced stereo terminal blocks for each stereo audio signal.
- Level (Gain) and EQ (Peaking) Controls.
- Audio Level Controls - Left & right for stereo audio on 2 RCAs.
- Dimensions - 6.9cm x 5.0cm x 11.4cm (2.72" x 1.97" x 4.49") W, D, H.
- Wall Plate Sizes - 2 gang EU, 1 gang US.

## WP-230

### Active Wall Plate - Computer Graphics, Composite Video & s-Video & Stereo Audio Line Amplifier with RJ-45 Pass-Thru



▲ US version

The **WP-230** is a wall plate line driver for computer graphics video signals with resolutions up to and exceeding UXGA, composite video, s-Video (Y/C) signals and stereo audio signals. It provides controls to compensate for signal losses inherent in long cable runs.

#### FEATURES

- HDTV Compatible.
- High Bandwidth (-3dB) - 520MHz for 15-pin HD, 438MHz for composite video, 155MHz for Y/C.
- Front Panel Connections - 15-pin HD (F) with 3.5mm (F) stereo audio and RCA for composite video; 4-pin mini DIN for Y/C with 2 RCAs for stereo audio inputs; RJ-45 (pass-through).
- Rear Panel Connections - 5 BNC (F) for the computer graphics signals; terminal blocks for the composite video and Y/C signals; balanced stereo terminal blocks for each stereo audio signal; RJ-45 (pass-through).
- Level (Gain) Control - Line level audio from 2 RCA (F), composite video and s-Video (both Y and C).
- EQ (Peaking) Control - 15-pin HD & composite video.
- Audio Level Controls - Left & right for stereo audio on 2 RCA.
- Dimensions - 6.9cm x 7.1cm x 11.4cm (2.7" x 2.8" x 4.5") W, D, H.
- Wall Plate Size - 1 gang US only.

## WAP-1

### Active Wall Plate - Power Amplifier With 2x1 Switching



▲ US version  
◀ European version

The **WAP-1** is a high-performance power amplifier for line level unbalanced stereo audio signals. It delivers a speaker output of 9 watts RMS per channel into a 4Ω load.

#### FEATURES

- Front Panel Connections - 2 3.5mm inputs for inputs 1 and 2.
- Rear Panel Connections - Terminal blocks for secondary input (input 1) and terminal blocks for 2 speaker outputs.
- Control - Level (volume).
- Dimensions - 11.4cm x 8cm x 11.4cm (4.5" x 3.2" x 4.5") W, D, H (US); 15.1cm x 8.6cm x 4cm (5.95" x 3.39" x 1.6") W, D, H (EU).
- Wall Plate Size - 2 gang EU/US.