

# FPP 5300



## Quality 5 channel amplifier

- High-pass, low-pass and subsonic crossover  
Numerous settings available
- Aluminum chassis  
High thermal dissipation



- 1 inch<sup>2</sup> (25mm<sup>2</sup>) power supply terminal  
No power loss
- High and low-level inputs  
Suits any installation
- "Auto Power On" on the high-level input  
Easy wiring
- Fader  
Benefit from the 5 channels while using only 2 inputs
- Pseudo-balanced inputs  
Floating ground, no parasite



- Remote control  
Keep the control

### ADVANTAGES

- Amplifies 5 channel with only 2 inputs
- High-level input, fits the original system
- Secure and easily accessible settings
- Aluminum chassis
- Remote control

### TECHNICAL CHARACTERISTICS

#### Channel 1,2,3 and 4

Nom. power into 4 Ohms: 4x80W rms  
Nom. power into 2 Ohms: 4x120W rms  
Bridged mode into 4 Ohms: 2x200W rms  
Frequency response: 10Hz-60kHz

#### Sub channel

Nom. power : 1x240W rms into 4 Ohms  
Nom. power : 1x300W rms into 2 Ohms  
Dimensions (HxLxD): 2<sup>3/8</sup>x20x7<sup>11/16</sup>" (60x507x195mm)  
Protections: Short-circuit, direct current, thermal overload

RMS power - 14.4 V- 4 Ohms 4x60W rms  
THD+N<1% + 1x160W rms  
(CEA 2006)

