



Description

TS-9106 /TS-9106M is an excellent audio adjustment device, which connected to the master controller through the RS - 232 serial port to realize adjustment the volume and mute of stereo sound channel.

Features

- * 2/4 channel independent audio channel volume control module.
- * Support balanced or unbalanced line and audio input/output.
- * Panel with small keyboard on the panel to support manual control and has LED indicator function.
- * Control method: through R232 protocol to control, can match ITC center control series items, and also support the third party devices.

Specifications

Model	TS-9106	TS-9106M
input port	4 channel input, support the balanced or unbalanced line and audio input	
output port	4 channel output, support the balanced or unbalanced line and audio output	
volume channel input impedance	680 Ω	
volume channel output impedance	10 Ω THD:-85dB	
Noise	-85dB	
input level	2VPP	
sound channel separation	-90DB mute: -104dB	
uniformity	8-60KHz \pm 0.2dB	
attenuation range	0-76DB maximum	
Frequency response	8Hz-60KHz Minimum	
power	220V AC power supply	
Dimension	484 x 215 x 44(mm)	
weight	3.22Kg	