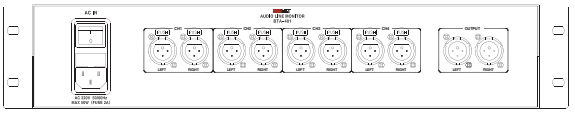
Analog Audio Line Monitor

EGNBTA-401 Analog Audio Line Monitor



Rear View

BTA-401, the input audio signal can monitor whether normal of device that Analog Audio Line Monitor device is accept 4channal Analog Audio input of at the same time can output Line each channel volume monitoring of VU Meter and speaker.
Also through phase Mete confirm possible corresponding phase and reverse phase that can set 5 step input sensitivity.

Feature

- Micom System Operation
- 4 Analog(Stereo) Inputs
- 1 Analog(Stereo) Line Output
- High Quality 2VU Meter
  & Speaker for Line Level Monitoring
- 1 Phase Meter
- 5 Step Input Level Attenuator
- Monitoring Mode Selector
- 2RU Rack Unit Type
- Headphone Output

Specifications

Analog Input
- Channel : 4CH(Stereo)
- Impedance : 20KΩ Balanced

Output
- Channel : 1CH(Stereo)
- Level : +4dBu, Nor
- Frequency Response : ±0.5dB, 20Hz to 20KHz

Input Select : Analoag 4CH

Level Select : 5 Step(-10, 0, +4, +8, +12dB)

Mode Select : Mute

Level Control : Volume, Balance

Monitor Amp : 10W Stereo

Headphone Output Connectors :1/4Female Phone Type

Electrical
- Power : AC85~264V 50/60Hz
- Power Dissipation : 50W이하

Physical
- Operating Temperature : 0~40'
- Dimensions (W X H X D) : 482 X 88 X 415(mm)