



## Feature:

1. High-grade aluminum 2U black oxidized brushed panel, beautiful and elegant
2. 10-bit LED level dynamic indicator
3. Built-in bell/siren output with priority function
4. Ten input channels (5 microphones, 3 line channels, 2 emergency channels).
5. Each input channel has independent volume adjustment
6. With total volume adjustment, treble and bass are independently adjusted
7. With mute function, automatic mute to -30dB
8. With 4 AV output interfaces, 4 pure post-stage amplifiers can be connected
9. With 1-channel squelch mode switch, the squelch mode can be turned on or off as needed
10. With 1-channel signal grounding and floating ground switch, which can be selected according to on-site debugging
11. The audio output has 3 types (0.75V/1V/1.5V. of gain selection switches, and the factory default output is 0.75V
12. Adopt DC24V and AC100~240V dual power supply, automatically switch to DC24 DC power supply when there is no mains input

## Specification:

Microphone input (MIC)	600 ohms ( $\Omega$ ) 5mV, unbalanced
Emergency input (EMC)	10k ohms ( $\Omega$ ) 200mV, unbalanced
Line input (AUX)	10k ohms ( $\Omega$ ) 200mV, unbalanced
Line output	10k ohms ( $\Omega$ ) 0.775V (0 dB), unbalanced
Frequency response	60Hz~15kHz ( $\pm 3$ dB)
Non-linear distortion	THD<0.01% at 1kHz
Signal-to-noise ratio S/N	>70 dB
Tone adjustment range	BASS:100Hz( $\pm 10$ dB), TREBLE:12kHz( $\pm 10$ dB)
Power supply	AC220V $\pm 10\%$ 50-60Hz
Power consumption	10~15W
Machine size	89(H) $\times$ 483(W) $\times$ 350(D) mm
Net weight	5.96kg
Silent suppression capability	When MIC1 is input, MIC2~ MIC5, EMC1~ EMC2, AUX1~AUX3 signal attenuation 0~30 dB, when EMC1~EMC2 input, MIC2~MIC5, AUX1~AUX3 signal attenuation 0~30 dB