



FRONT PANEL



REAR PANEL

KB-D11P

9-INPUT MIXER PRE-AMPLIFIER

The KB-D11P is a versatile mixer pre-amplifier with 9 inputs and 2 outputs. When any one of priority inputs (MIC1, EMC1, EMC2) is activated, provision is made to mute all signal inputs automatically. Output from the KB-D15E emergency panel to EMC1 provides alarm siren or emergency announcement to be broadcasted over the public address system.

FEATURES

- Default Paragraph Font; 5 microphone inputs (MIC1-MIC5), 3 ancillary circuit inputs (AUX1, AUX2, AUX3) and 2 emergency inputs (EMC1, EMC2). AUX3 contains one balanced input
- 4 unbalanced outputs and 1 balanced input
- MIC1, MIC2, MIC3, MIC4, MIC5, AUX1, AUX2, and AUX3 respectively has independent knob volume controller
- Function of 7 frequency points balanced
- LCD display volume output, 2 volume controllers for adjusting the output volume
- 3 grades of priority: MIC1 > EMC1, EMC2 > MIC2, MIC3, MIC4, MIC5, AUX1, AUX2, and AUX3
- Remote volume control and remote power on
- Apply switch of address setting, use decimal system to set the local address, and the range is: 1-99
- Short circuit signal activation, for emergency broadcast

SPECIFICATIONS

| | |
|-----------------------|---|
| Input(MIC) | 600 ohms, 5mV unbalanced |
| Input(EMC) | 10 ohms, 330mV unbalanced |
| Input(AUX) | 10 ohms, 330mV unbalanced 10 ohms, 10mV balanced(mic) |
| Output | 10K ohms(Ω), 0.775mV(0dB), unbalanced, RCA jack 1 trigger out |
| Frequency Response | 60Hz~16KHz(±3dB) |
| S/N | >70dB |
| THD | <0.1% at 1 KHz |
| Muting Function | MIC1 has the highest priority overrides all other Inputs, EMC1 and EMC2 have the second highest priority override other outputs |
| Master volume control | 32 steps, digital control |
| Indicators | power |
| Protection | AC Fuse × 0.5A × 1 |
| Power Requirements | AC 220V ± 10% 50-60Hz |
| Power Consumption | 10~15W |
| Dimensions | 89(H) × 483(W) × 350(D)mm |
| Net Weight | 5.1Kg |
| Gross Weight | 6.3Kg |

Ordering Information

KB-D11P 9-Input Mixer Pre-Amplifier

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