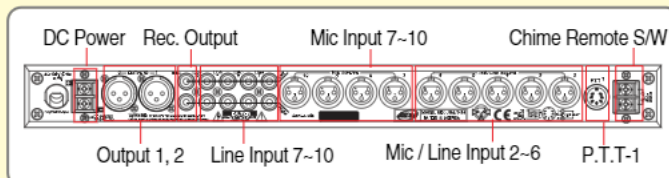


JMA-1410

PRE-AMPLIFIER

FEATURES

- High Quality 10 input / 2 zone output pre-amp mixer.
- 10 channels with individual master-output selector (output 1, output 1+2, output 2).
- Line/Mic/Mic-lowcut with phantom selector on every channel.
- High Pass Filter.
- Input signal indicator.
- Chime signal with internal tone selector (2-tone chime, 4-tone chime).
- Automatic priority for channel 1-3.
- Signal input by XLR (2-10) & RCA channel 7-10.
- DIN connection for P.T.T. remote on ch.1 (JPTT-10).
- 2 individual XLR balanced master-outputs with bass/treble and led indicators.
- Record output.
- AC operation - DC 24V operation.



SPECIFICATIONS

■ TECHNICAL & GENERAL

Input sensitivity/impedance	MIC/LINE : -50dBu(2.45mV/5k Ω bal -10dBu(2.45mV)/5k Ω bal LINE RCA IN : -10dBu(245mV)10k Ω unbal
Output level / impedance	Master 1, 2 : Nor +4dBu(21.23V)/200 Ω bal REC : Nor 0dBu(0.775mV)10k Ω unbal
Frequency response	Less than -0.5dB(20Hz ~20kHz)
Signal to noise ratio	MIC : more than 60dB LINE : more than 75dB
T.H.D	MIC : less than 0.05% LINE : less than 0.03%
Cross-talk	MIC : more than 60dB LINE : more than 75dB
Power consumption	13W
Power(option)	120V/220V/230V/240V AC, 50/60Hz 24V DC
Dimensions(mm) (inch)	483(W) X 44(H) X 235(D) 19(W) X 1.7(H) X 9.3(D)
Weight(kg/lbs)	3.9 / 8.6



P.T.T. Remote
JPTT-10



Accessory

JAD-125A

AUDIO DISTRIBUTION AMPLIFIER

FEATURES

- High quality electronic balanced inputs & outputs.
- All XLR connectors.
- 10ch mono, 5ch stereo.
- Output volume control.
- Low noise power supply.(operating voltage ? 15V).
- AC operation - DC 24V operation.



SPECIFICATIONS

■ TECHNICAL & GENERAL

Input sensitivity / Impedance	0.775V(0dBm)/15k Ω bal
Output level / Impedance	0.775V(0dBm)/600 Ω bal
Frequency response	Less than -0.5dB(20Hz ~20kHz)
Signal to noise ratio	More than 68dB
T.H.D	Less than 0.05%(20Hz ~20kHz)
Cross-talk	More than 75dB
Power consumption	6.5W
Power Source	120V/230V/240VAC 50/60Hz
Dimensions(mm) (inch)	483(W) X 44(H) X 200(D) 19(W) X 1.7(H) X 7.9(D)
Weight(kg/lbs)	2.9/9.9

