

• **PAM120A: 120W Mixer Amplifier**

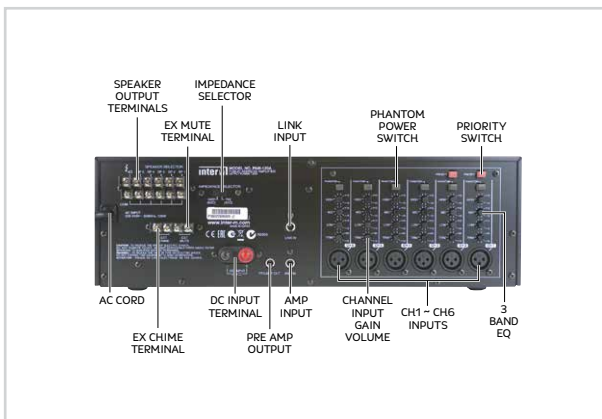
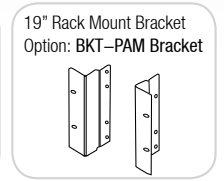
The PAM120A is Inter-M's best selling mixer amplifier, providing a versatile and flexible solution for many applications including AV, church and high-end retail installations.

Featuring 6 input channels and 5 loudspeaker output channels, this professional 120W 100v / low impedance amplifier is ideal for multi-zone PA and BGM installations.

The PAM120A can be further enhanced with the addition of the PAM-MPM4 Tuner/CD/MP3 Module. This amplifier can be mains AC or 24v DC powered.

**Features:**

- 6 Mic/line inputs (3 Pin XLR)
- Optional Tuner/CD/MP3 Module available (PAM-MPM4)
- Priority broadcasting: priority-telephone, Mic 1, Mic 2, chime and siren
- Link input (1/4" jack)
- Amp in (1/4" jack)
- Pre amp out (1/4" jack)
- External chime (screw terminal)
- External mute (screw terminal)
- Individual EQ per input channel
- Individual phantom power (per Mic input)
- Priority Mic 1, Mic 2 (switchable)
- 5 Zone loudspeaker selector
- Bar graph VU metre
- 230v AC/24v DC powered
- Optional 19" rack kit (BKT-PAM)



**Specifications:**

| Model:                      | PAM120A                                   |
|-----------------------------|---|
| Output Power                | 120W RMS @ 100v/70v line<br>120W RMS @ 4Ω |
| Inputs                      | 6 x Mic/line (3 pin XLR)                  |
| Priority                    | Mic 1, Mic 2                              |
| Phantom Power               | 22v DC individually switched per input    |
| Input Sensitivity/Impedance | Inputs 1 ~ 6, -60dB ~ 16dB, 1mV/10kΩ      |
| Frequency Response          | 80Hz ~ 20kHz                              |
| Link In                     | 100mV/10kΩ                                |
| Amp In                      | 1V/600Ω                                   |
| Power Requirement           | 230v AC, 50Hz, 24v DC                     |
| Dimensions:                 | 420(W) x 132(H) x 360(D)mm                |
| Weight                      | 13kg                                      |