



Low Power PA Amplifiers



UTR-40

30 WATTS ■ AC, 12V DC & Dry Cells Operation

- 3 Mic & 1 Aux Input.
- Cut type Bass & Treble controls.
- 3 POWER SOURCE Amplifier: AC mains, 12V DC (Car Battery) and 12V DC Dry Cell (Two Banks of 8×1.5V Um-1 cell each).
- Extremely portable and ideal for use in remote places without electricity.
- Low current consumption for long battery life.



UTR-30E

25 WATTS ■ AC, 12V DC & Dry Cells Operation

- 3 Mic & 1 Aux Input.
- Cut type Tone control.
- 3 POWER SOURCE Amplifier: AC mains, 12V DC (Car Battery) and 12V DC Dry Cell (Two Banks of 8×1.5V UM-1 cell each).
- Extremely portable and ideal for use in remote places without electricity.
- Battery saver switch for long battery life and red LED for low battery indication.



UB-30

25 WATTS ■ AC & 12V DC Operation

- 2 Mic & 1 Aux Input.
- Cut type tone control.
- 2 POWER SOURCE amplifier: AC mains and 12V DC (Car Battery).
- Provision of automatic changeover from AC to Battery operation ensuring continuity of program.
- Protection against wrong battery polarity.

SPECIFICATIONS	UTR-40	UTR-30E	UB-30
Power OUTPUT	45W Max., 30W RMS at 10% THD	35W RMS Max., 25W RMS at 10% THD	30W RMS Max., 25W RMS at 10% THD
INPUT CHANNELS	3 × Mic 0.65mV/4.7kΩ, 1 × Aux 100mV/470kΩ	3 × Mic 1.0mV/10kΩ 1 × Aux 50mV/250kΩ	2 × Mic 1.0mV / 4.7kΩ, 1 × Aux 100mV / 470kΩ
FREQUENCY RESPONSE	100-15,000Hz ±3dB	150-10,000Hz ±3dB	150-10,000Hz ±3dB
SIGNAL TO NOISE RATIO	60dB	60dB	60dB
TONE CONTROLS	Bass: -10dB at 100Hz Treble: -10dB at 10kHz	-15dB at 10kHz —	-10dB at 10kHz —
SPEAKER OUTPUTS	4Ω, 8Ω, 16Ω & 100V	4Ω, 8Ω & 16Ω	4Ω, 8Ω & 16Ω
POWER SUPPLY	AC: 220-240V 50/60Hz DC: 12V (Car Battery) DC: 12V (Dry Cells 8 × UM-1) Two Banks	AC: 220-240V 50/60Hz DC: 12V (Car Battery) DC: 12V (Dry Cells 8 × UM-1) Two Bank	AC: 220-240V 50/60Hz DC: 12V (Car Battery) —
POWER CONSUMPTION	AC: 90VA DC: 1.8A	AC: 80VA DC: 1.2A	AC: 80VA DC: 1.2A
DIMENSIONS	W280 × H115 × D270 mm	W250 × H115 × D270 mm	W180 × H80 × D190 mm
WEIGHT	5.3kg	4.3kg	4.0kg