

# TA60 / TA120

## Public Address Mixer Amplifier



### Features

#### • Controls

- Front : 6 Channel Volume Control, Chime Switch, 5 Zone Speaker Selector & 7 band EQ Control
- Rear : Priority & Phantom Power Switch for Channel 1 & 2  
Trim Pot Control for 6 Input Channel, Level Control for Chime & Remote Microphone  
Music On Hold Level Control & Selector

#### • Connectors

- Input : Channel 1 & 2: Combo Jack Electronically Balanced  
Channel 3 & 4: XLR Jack Electronically Balanced  
Channel 5 & 6: Dual RCA Phono Jack  
Remote Mic & Chime: Euro Jack  
Amp & Link: 1/4" Phone Jack
- Output : Speaker Output: Euro Jack  
Music On Hold: Euro Jack  
Pre-amp & Link: 1/4" Phone Jack

#### • Indicator : Power, -20 dB, -10 dB, -6 dB, 0 dB, +3 dB & Protect

#### • Protection : Output Current Limiting, Thermal Protection & DC Offset Protection

#### • Cooling : Convection Cooling

#### • Option : Rack Mount Kit, Tuner, Cassette Deck & CD Module

### Specifications

		TA60	TA120
Rated Power (RMS)		60 Watt	120 Watt
Input Sensitivity/Impedance	Channel 1-4	-54 dB to -10 dB Variable / 20 k $\Omega$ Balanced	
	Channel 5-6	-34 dB to +10 dB Variable / 47 k $\Omega$ Unbalanced	
	Remote Mic	-54 dB / 20 k $\Omega$ Balanced	
	Tele-paging	0 dB / 600 $\Omega$ Balanced	
	Amp In, Link In	0 dB / 10 k $\Omega$ Unbalanced	
Output Level/Impedance	Speaker Output	100 V (16 $\Omega$ ), 70 V (83 $\Omega$ ), 25 V (10.4 $\Omega$ ), 15.5 V (4 $\Omega$ ) 100 V (83 $\Omega$ ), 70 V (42 $\Omega$ ), 25 V (5.2 $\Omega$ ), 21.9 V (4 $\Omega$ )	
	Music On Hold	$\infty$ to +10 dB Variable / 600 $\Omega$ Balanced	
	Pre-amp Out, Link Out	0 dB / 600 $\Omega$ Unbalanced	
Frequency Response (-3 dB)		50 Hz - 20 kHz	
T.H.D (1 kHz, Rated Power)		< 1 %	
Signal to Noise Ratio		> 100 dB	
Graphic Equalizer		$\pm$ 12 dB, 125 Hz, 250 Hz, 500 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz	
Power Source		AC 100~240 V, 50/60 Hz	
Weight (Net)		11 kg	18 kg
Dimensions (W x H x D)		420 x 88 x 320 mm	