Toa A-1712 Mixer Power Amplifier High Quality



2,750.00 SAR ✓ In Stock

FEATURES :

- 3 versions available: 60 W, 120 W or 240 W
- User-friendly front panel allows easy operation
- Individual zone speaker selection buttons enable broadcasting to 2 separate zones
- One of 3 different program sources can be broadcast

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POWER SOURCE	220 – 230 V AC, 50/60 Hz
RATED OUTPUT	120 W
POWER/CURRENT CONSUMPTION	258 W (rated output), 105 W (EN60065), 320 mA or less (when power switch is OFF)
FREQUENCY RESPONSE	50 Hz – 20 kHz (±3 dB)
DISTORTION	2 % or less at 1 kHz, rated power
INPUT	MIC 1 – 6: -60 dB*, 600 Ω, electronically-balanced, combined type of XLR-3-31 equivalent and phone jack AUX 1 – 2: -20 dB*, 600 Ω, electronically-balanced, combined type of XLR-3-31 equivalent and phone jack (Either MIC 5 or AUX 1, and either MIC 6 or AUX 2 selectable) AUX 3 – 4: -20 dB*, 10 kΩ, unbalanced, RCA pin jack AUX 5: -20 dB*, 10 kΩ, unbalanced, combined type of XLR-3-31 equivalent and phone jack PWR AMP IN: 0 dB*, 600 Ω, unbalanced, RCA pin jack (An equalizer or other signal processor connectable between LINE OUT and PWR AMP IN terminals)
OUTPUT	REC: 0 dB*, 600 Ω, unbalanced, RCA pin jack LINE: 0 dB*, 600 Ω, unbalanced, RCA pin jack SPEAKER SELECTOR: 2 zone, high impedance (100 V line/83 Ω), individual selector key, M4 screw terminal DIRECT SPEAKER OUT: High impedance (100 V line/83 Ω), M4 screw terminal Low impedance (4 – 16 Ω), M4 screw terminal (Both Low and High impedance terminals cannot be used at the same time.)
S/N RATIO (BAND PASS : 20 HZ – 20 KHZ)	100 dB or more (Master volume: min) 76 dB or more (Master volume: max) 60 dB or more (MIC 1 – MIC 4) 53 dB or more (MIC 5, MIC 6) 76 dB or more (AUX 1 – AUX 5)
TONE CONTROL	Bass: ±10 dB at 100 Hz, Treble: ±10 dB at 10 kHz
CONTROL INPUT	REMOTE VOLUME: M3 screw terminal POWER REMOTE: No-voltage make contact input, open voltage: 28 V DC (when the unit’s power is OFF), short-circuit: 10 mA or less, M3 screw terminal
OPERATING TEMPERATURE	-10 ℃ to +40 ℃
DIMENSIONS	420 (W) × 107.7 (H) × 367 (D) mm
WEIGHT	12.6 kg