

AM/FM SYNTHESIZER TUNER

DT-930(CE)

■ DESCRIPTION

The DT-930 radio tuner is designed for exclusive use with TOA's A-1700/1800 series amplifiers. It is capable of receiving FM stereo broadcast and storing a total of 40 FM and AM stations. With the use of an optional rack mounting bracket, it can be mounted in an EIA Standard equipment rack (1 unit size).

■ SPECIFICATIONS

*0 dB = 1 V

Power Source	230 V AC, 50 Hz (supplied from the AC adapter (accessory))
Power Consumption	180mA (when AC adapter (accessory) is used)
Receiving Frequency	FM: 87.5 - 108.0 MHz (50 kHz step)
Treasiting Trequency	AM: 522 - 1629 kHz (9 kHz step)
Antenna Input	FM: 300 Ω (balanced), 75 Ω (unbalanced)
	AM: Loop antenna (balanced), external antenna (unbalanced)
Audio Output	Stereo: -15 dB*, 10 kΩ, unbalanced, RCA jack
'	Monaural: -15 dB*, 10 k Ω , unbalanced,
	M3 screw terminal, distance between barriers: 6.4 mm, RCA jack
Channels of Memory	40 channels in total for AM and FM broadcasts
Operating Temperature	0°C to +40°C
Finish	Panel: Aluminum (hair—line finish), black
	Case: Pre—coated steel plate, black
Dimensions	420 (W) × 53 (H) × 295 (D) mm
Weight	2.8 kg
Accessory	AC adapter1, AM loop antenna1, FM antenna1,
	RCA stereo cord (1 m) ···1
Option	Mounting bracket kit: MB-15B
· .	AM radio antenna: YA-410A

■ APPEARANCE

