

TOA INFRARED WIRELESS DISTRIBUTOR IR-700D (CE/CE-AU/CE-GB/CN/KR/US)

DESCRIPTION

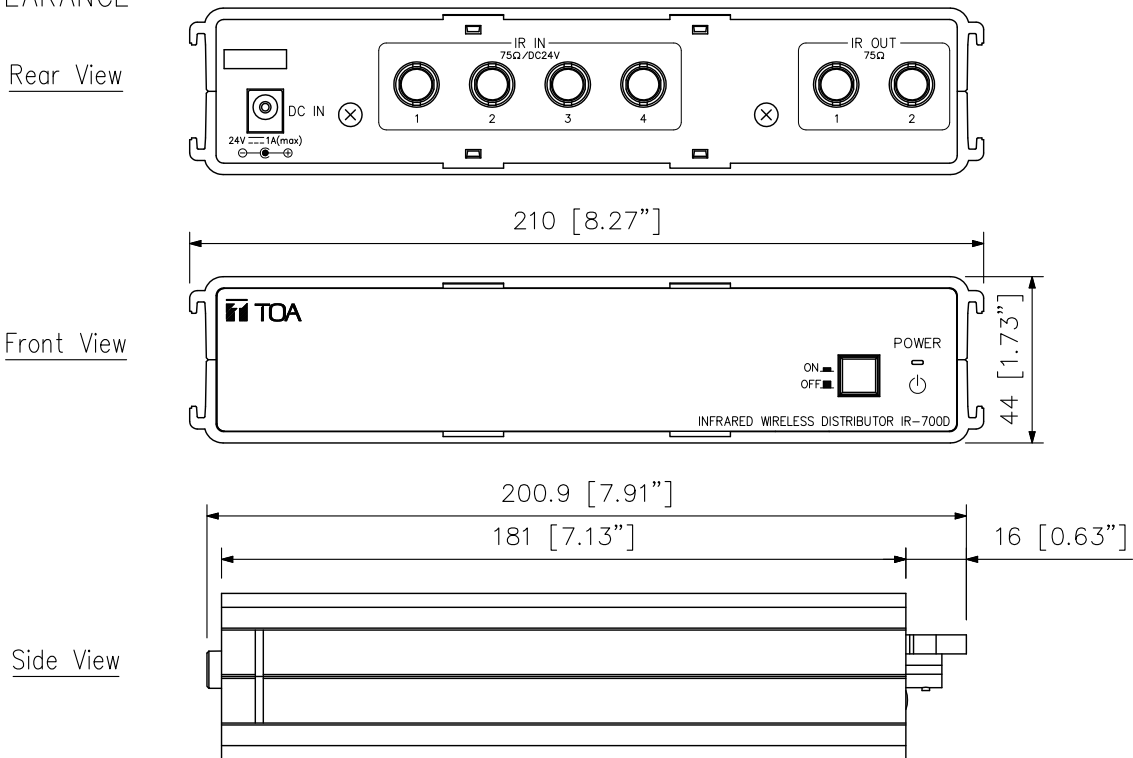
The IR-700D is a receiver distributor used in the TOA's infrared wireless microphone system. It employs 4 receiver mixing inputs and 2 distribution outputs. By using the IR-700D in conjunction with the IR-702T Infrared Wireless Tuner, up to 16 infrared wireless receivers can be connected to the IR-702T.

SPECIFICATIONS

Power Source	AC mains, 50/60 Hz (use of the supplied AC adapter)
Power Consumption	25 W or less
Input/Output	4 mixing inputs, 2 distribution outputs
Band-Pass Frequency	3.0 – 6.0 MHz
Gain	0 dB (± 3 dB)
Infrared Receiver Input	75 Ω , BNC jack \times 4 (Infrared wireless receiver's power source: 24 V DC, 800 mA max. in total of 4 terminals)
Number of Connectable Conference Receiver	16 (YW-1024 \times 4)
Distribution Output	75 Ω , BNC jack
Operating Temperature	-10 $^{\circ}$ C to +50 $^{\circ}$ C (14 $^{\circ}$ F to 122 $^{\circ}$ F)
Operating Humidity	30 % to 85 %RH (no condensation)
Finish	Case: ABS resin, black
Dimensions	210 (W) \times 44 (H) \times 200.9 (D) mm (8.27 \times 1.73" \times 7.91")
Weight	640 g (1.41 lb) (unit only)
Accessory	AC adapter (DC cord length: 1.5 m (4.92 ft))* \times 1, AC Power cord (2 m (6.56 ft))* \times 1, BNC plug-to-BNC plug cord (50 cm (1.64 ft)) \times 1, Rubber foot \times 4
Option	Rack mounting bracket: MB-WT3 MB-WT4 (for mounting with the optional IR-702T together)

* Not supplied with the IR-700D(KR). For the usable power supply cord and AC adapter, contact your nearest TOA dealer.

APPEARANCE



Version	CE	CE-AU	CE-GB	CN	US
AC plug					

UNIT:mm SCALE:1/2