

DESCRIPTION

TOA's NF-2 Window Intercom System is designed to lift voices for supporting intelligible conversations through glass or acrylic windows and partitions. It consists of one controller unit and two small-sized intercom stations. The system installation can be done instantly by using included accessories.

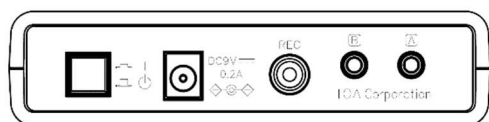
SPECIFICATIONS

Power Source	100 – 240V AC, 50/60 Hz (supplied from the included AC adapter)
Rated Output	1.7W
Current Consumption	0.2A
Signal to Noise Ratio	73dB (at minimum volume) 70dB (at the maximum volume)
MIC Input	-30dB(*1), Φ 3.5 mini jack (4P), phantom power supply
Speaker Output	16 Ω , Φ 3.5 mini jack (4P)
Recording Output	0dB (*1) 10k Ω unbalanced, RCA pin jack (monaural)
Indications	Power, Signal
Operating Temperature	0°C~+40°C
Operating Humidity	85 %RH or less (no condensation)
Finish	Controller Unit: Enclosure: ABS resin, white, paint Interface Panels: ABS resin, black Intercom Station: ABS resin, white, paint
Dimensions	Controller Unit: 127 (W) x 30(H) x 141(D) mm (5" x 1.81" x 5.55") Intercom Station: 60(W) x 60(H) x 20(D) mm (2.36" x 2.36" x 0.79")
Weight	Controller Unit: 225g (0.5lb) Intercom Station: 50g (per unit) (0.1lb)
Included Accessories	AC Adapter ...1, Power Cord ...1, Wiring Cable (4P, 2m) ...2 Magnetic Plate for Mounting ...2, Rubber foot for controller unit ...4
Optional Accessories	Extension Cable 5m: YR-NF5

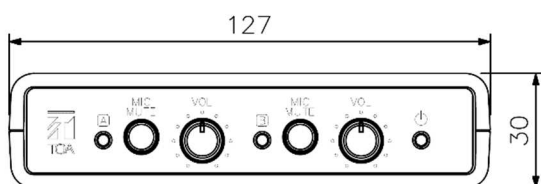
(*1) 0dB=1V

■ APPEARANCE

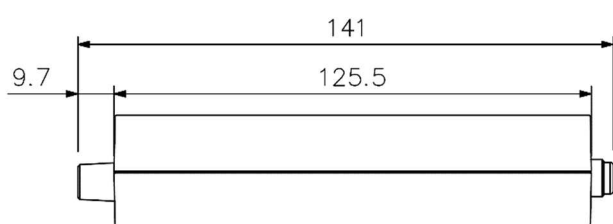
Controller Unit



Rear View

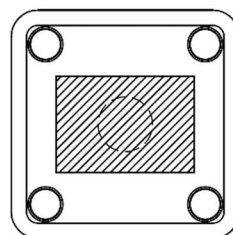


Front View

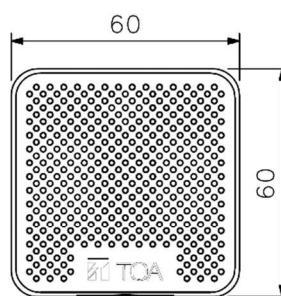


Side View

Intercom Station



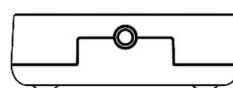
Rear View



Front View



Side View



Bottom View

UNIT: mm