

■DESCRIPTION

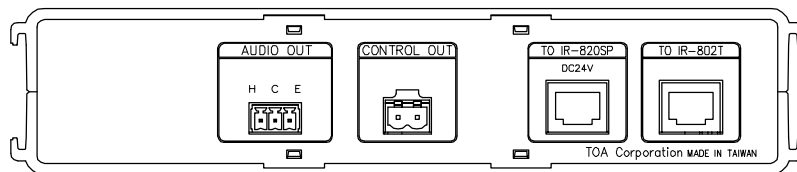
The IR-801AF is an Audio interface unit designed use in a school classroom with IR-310M Infrared Wireless Microphone connecting between IR-802T Infrared Wireless Tuner and IR-820SP Infrared Speaker by CAT-5 UTP cable. It has an analogue audio output and a contact output. Connecting with external equipment, like paging system, strobe light or message repeater permits to control them by the operation of IR-310M's function button.

■SPECIFICATIONS

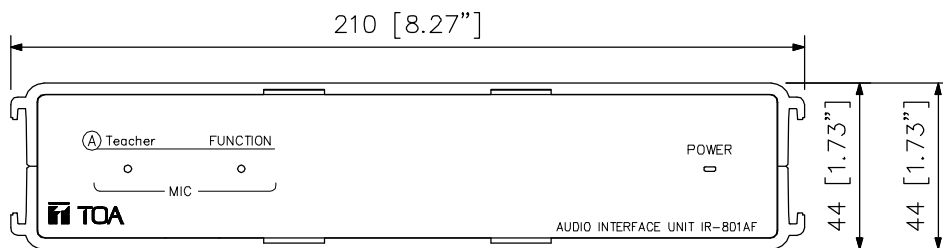
\* 0 dB = 1 V

Power Source	24 V DC (Supplied from IR-802T)
Infrared Frequency Channel	Channel A: 3.100 MHz
Contact Output	Relay contact output, contact capacity: 30 V DC/2 – 500 mA, removable terminal block (2 pins)
Audio Output	-20 dB*, electronically-balanced, removable terminal block (3 pins)
Operating Temperature	-10 °C to +50 °C (14 °F to 122 °F)
Operating Humidity	90 %RH or less (no condensation)
Finish	Control section: ABS resin, Black
Dimensions	210 (W) X 44 (H) X 181 (D) mm (8.27" X 1.73" X 7.13")
Weight	560 g (1.23 lb)
Accessory	Removable terminal block (2 pins) ∙1, Removable terminal block (3 pins) ∙1

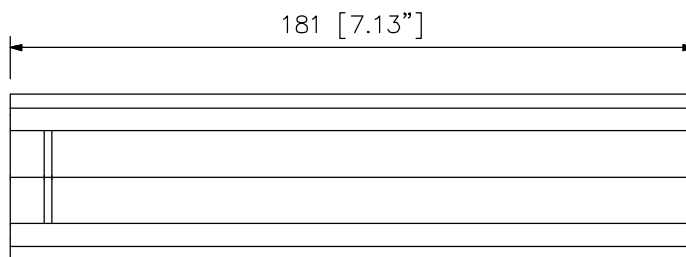
■APPEARANCE



Rear View



Front View



Side View

UNIT:mm SCALE:1/2