

EM-380-AS

use EM-380-AM F00



The EM-380-AS is an uniquely shaped and high-quality condenser microphone designed for use in lecture halls, houses of worship and paging applications. This product is equipped with selectable power option between battery or phantom power. The EM-380-AS is definitely an easy "plug-and-play" gooseneck microphone.

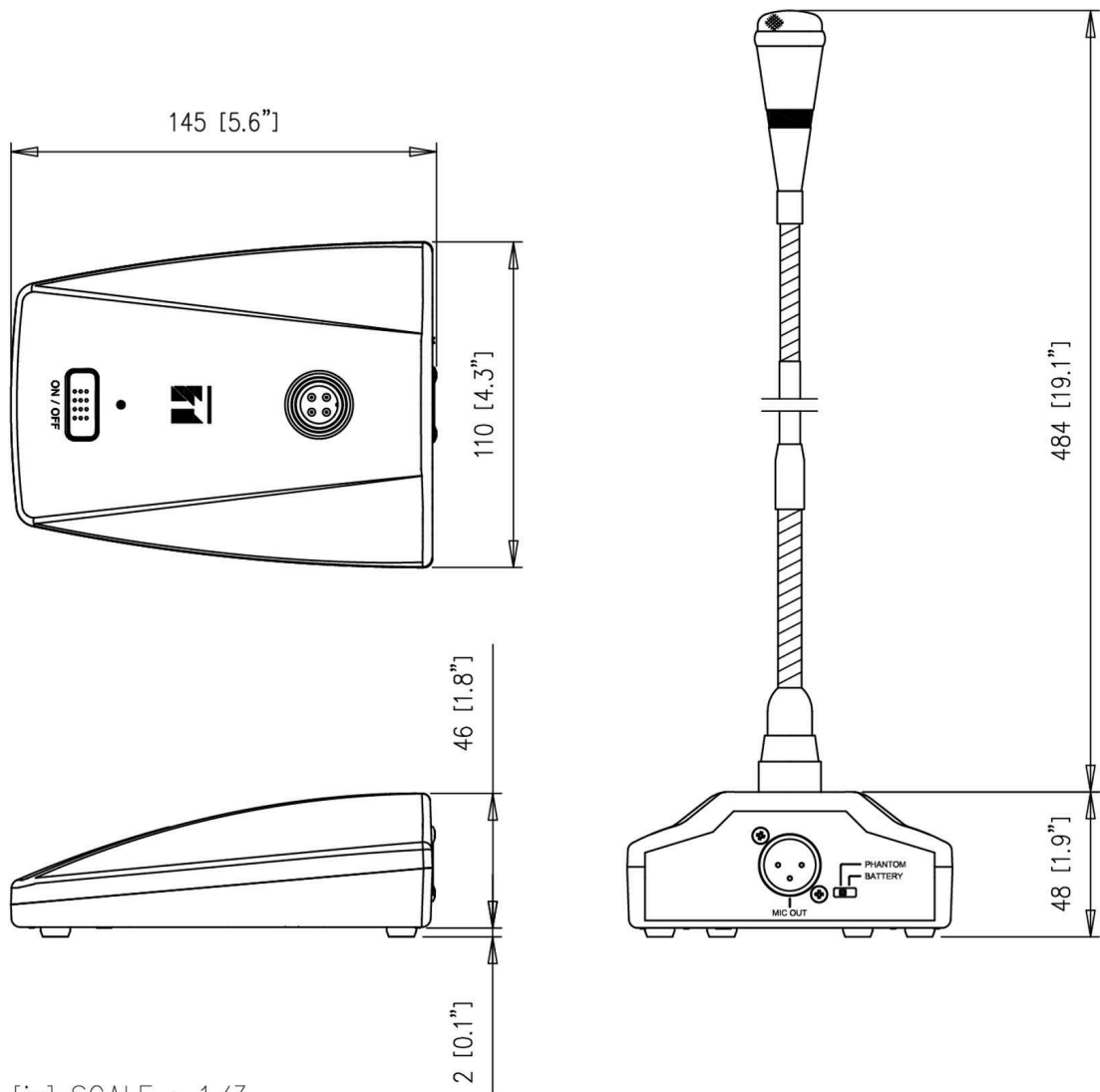
Key features

- Condenser microphone with cardioid pattern for focused pickup
- Two adjustment points allow more flexibility in positioning angles
- Option of operating with battery or phantom power

Specifications

| | |
|-----------------------|---|
| Type | Electret condenser microphone |
| Phantom Power | 9 – 52V DC or 3V DC (2xAA Batteries) |
| Directivity | Cardioid |
| Impedance | 750Ω, balanced |
| Sensitivity | –41dB ±3 dB (1kHz 0dB = 1V/Pa) |
| Frequency Response | 50Hz – 16kHz |
| Compatible Connector | XLR-3-12 equivalent |
| Operating Temperature | 0°C to +40°C |
| Finish | Stand Mic: ABS resin, Black, Paint Mic Shaft: Copper alloy, Black, Paint |
| Dimensions | 110 (W) x 145 (L) x 532 (H) mm |
| Weight | 550g (exclude batteries) |
| Included Accessories | Windscreen x1, XLR to Phone Jack Cable (7.5m) x1 |

Dimensions



A&E specifications

The gooseneck microphone shall have a unique shape and high qualities condenser unidirectional cardioid microphone element. Frequency response shall be 50 Hz to 16 kHz. Rated impedance shall be 750 ohm, balanced, and rated sensitivity shall be -41 dB ± 3 dB (1 kHz 0 dB=1 V/Pa). Two gooseneck adjustment points shall provide more flexible microphone positioning angles. The microphone indicator ring has a bright Blue LED light upon activated. The microphone base stand output shall be balanced XLR-3-32 and well-suited for conferences, lectures, and paging applications. A selector switch which allows to choose power between phantom power source supplying 9 – 52 volts or 2 x “AA” battery. Operating temperature shall be 0° C to +40° C (32° F to 104° F). Body and shaft finish shall be copper alloy, with black paint. Dimensions shall be 110mm x 145mm x 532 mm, and weight shall be 550 g (without battery). A windscreen and 7.5 metre microphone cable with stereo phone jack shall be provided as an accessory.

The gooseneck microphone shall be TOA model EM-380-AS.