

AMX526

Paging Microphone



For more than a decade the AMX526 has been the industry standard in desktop paging applications. The AMX526's frequency response is tailored specifically for voice paging applications. The rugged die-cast housing and heavy duty gooseneck provide the reliability you'd expect from a commercial grade product. The momentary and latching switch also provides dry contact closure operation to trigger per announce paging tones.

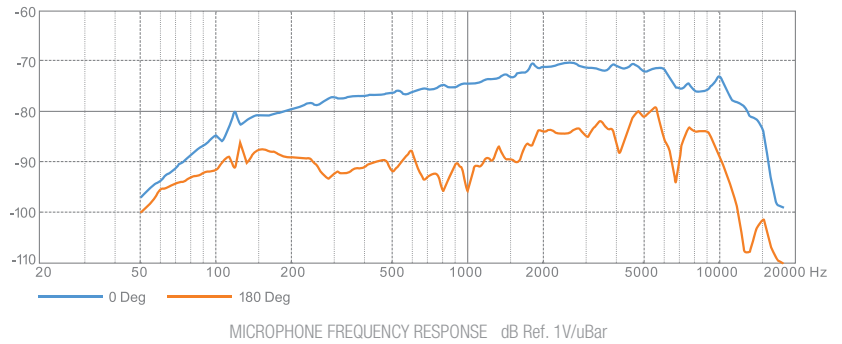
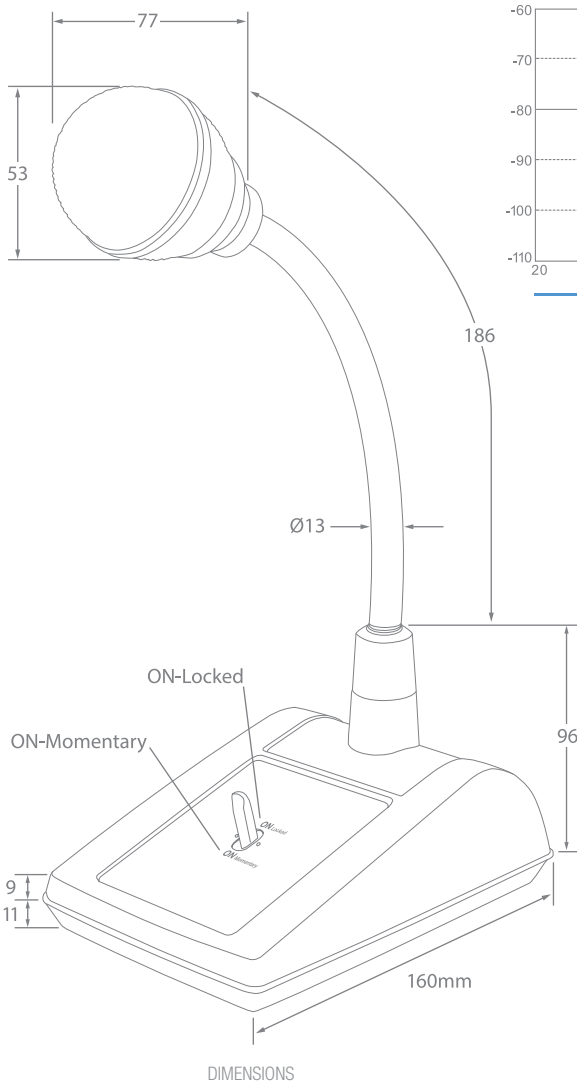
The AMX526 is recommend for commercial paging applications such as dispatch paging, hospitality paging, school paging and many other commercial paging applications.

Features

- Rugged dynamic capsule
- Heavy duty die cast chassis
- Heavy duty gooseneck
- Tailored for voice paging
- Momentary push to talk or (ON) toggle switch
- Dry contact closure trigger

Specifications

| | |
|-------------------------------|--|
| Transducer Type | Dynamic |
| Polar Pattern | Cardioid |
| Frequency Response | 80Hz – 12Khz |
| Sensitivity | -70dB ± 3dB |
| Electrical Impedance | 600Ω |
| Finish | Matte black with silver face plate |
| Cable | XLR 3 pin terminated 5 core cable 2.0 meters |
| Audio Connection | Pin 2 + (Red) Pin 3 – (Black) Pin 1 Earth (Shield) |
| Dry Contact | Yellow & White conductors inside XLR connector |
| Net Weight | 980g |
| Shipping Dimensions H x W x D | 270 x 185 x 130 mm |



ENGINEERED BY AUSTRALIAN MONITOR
 Address: 1 Clyde Street, Silverwater NSW 2128 Australia.
 Website: www.australianmonitor.com.au
 International enquiries email:
customersupport@australianmonitor.com.au
 ABN 35 007 573 417

