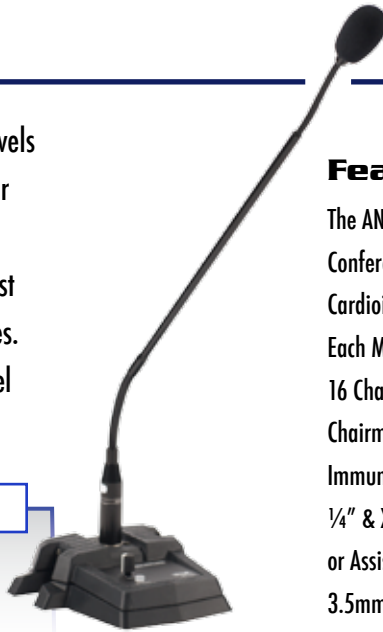




Anchor Audio's portable conference system travels from the council chambers to community center with ease of setup and simplicity of use. The CouncilMAN™ is flexible to the demands of most room sizes and manages up to ten microphones. With an optional wireless microphone the panel takes questions from the audience.



Technical Specifications

Features

- The AN-100CM Powers up to Ten Microphones
- Conference Microphones Daisy Chain with Standard XLR Cables
- Cardioid Electret Microphones have Excellent "Pick-Up"
- Each Microphone has Adjustable Volume Control
- 16 Channel UHF Wireless Microphone Option for Audience Q&A
- Chairman Microphone Can Mute All Delegate Microphones
- Immunity from Mobile Telephone Interference
- ¼" & XLR Balanced Line Out for Recording, Connection to House Audio System or Assistive Listening System
- 3.5mm Line In for Music Player Device
- Reaches Crowds up to 100 People

AN-100CM MODELS

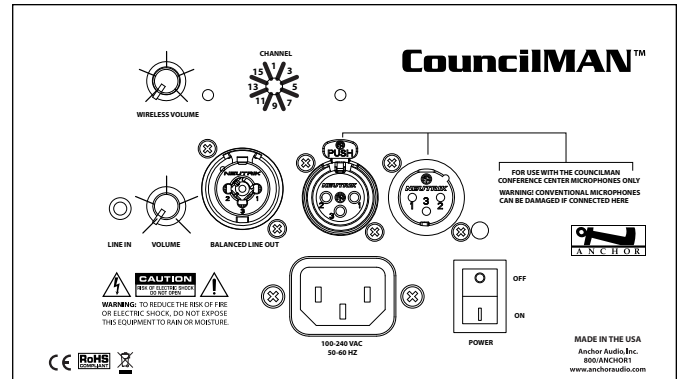
- AN-100CM Speaker monitor/black
- AN-100CMU1 One built-in wireless receiver/black

UHF WIRELESS

- WH-6000 Wireless handheld microphone/transmitter

ACCESSORIES

- SS-250 Speaker stand
- SB-1BK Stand mount
- SB-3BK Ceiling mount bracket
- SB-360BK 360° swivel wall bracket
- XLR Cables 4 ft. and 25 ft.
- ALB-40 Assistive Listening Basic Package



(AN-100CMU1 Control Panel Shown)

Technical Specifications

AN-100CM Console Speaker

Rated Power Output	30 watts
Max SPL @ Rated Power	106 dB @ 1 meter
Frequency Response	65 Hz - 18 kHz ± 3 dB
Speaker Type	4.5" woofer, 10 mm dome tweeter Magnetically shielded
AC Power Reqs.	100 - 240 VAC, 50/60 Hz
Fuse Rating	T 1.0A / 250 V (internally mounted)
Export Model	T 0.5A / 250 V (internally mounted)
Line In	3.5mm
Line Out	Lo-Z, buffered, XLR and 1/4" Balanced
Line Output Level	-20 dBV (100 mVrms)
Enclosure Material	ABS Plastic
Dimensions (HWD)	5.25" x 8.4" x 9" (13 x 21 x 23 cm)
Weight	8.5 lbs / 3.8 Kg
Warranty	6 years

CHM-100/DEL-100 Microphone Base

Power Requirement	+22 VDC @ 60 mA from pin 2 of daisy chain
Output Impedance	>10k Ω
Phantom Power	18 V
Dimensions (HWD)	5.8" x 6.5" x 1.75" (14.73 x 16.51 x 4.45 cm)
Weight	0.90 lbs / .41 Kg
Daisy Chain In/Out	Male and Female 3-pin XLR
CHM-100 Controls	Push to Talk, Volume and Mute Others
DEL-100 Controls	Push to Talk and Volume
Warranty	2 years

LM-618 Gooseneck Microphone

Pickup Pattern	Cardioid
Type	Back Electret Condenser
Phantom Power	9 - 52 Volts DC
Impedance	200 Ω @ 1kHz
Response	80 Hz - 17 kHz ±3dB
Sensitivity	-56 dB @ 1 kHz open circuit (0 dB = 1 V/ubar)
Dimension	18.75" from mic tip to XLR top, 2 flex sections
Microphone	0.54" O.D.
Warranty	2 years

(Features & Specifications Subject to Change Without Notice)

