

Easy TOA Paging/BGM Systems

Start with...

1. MICROPHONE

Desktop Paging Microphone: PM-660U

- Cardioid dynamic element
- Elegant, space-saving integral stand design
- Push-to-talk bar with locking lever
- Extra switch contact for mute or relay control



[AMPLIFIER]

A-2000 Series: A-2060

- Five channel integrated mixer/amplifiers for paging and background music distribution.
- Two mi.c inputs, balanced mic, inputs, 23 VDC phantom power switchable ON/OFF.
- Two auxiliary inputs, unbalanced, stereo summing with dual-RCA jacks for convenient connection of stereo sources.
- Transformer-isolation for telephone paging applications (telephone input)
- 25 V, 70.7 V and 4 ohm speaker outputs with screw type barrier terminal strip.
- Auto-mute priority function
- Inputs: mic 1, mic 2 and telephone take priority.
- Inputs aux 1 and aux 2 function as background inputs that mute -30dB during paging operation.
- Auto-mute sensitivity control for adjusting mute activation threshold
- Individual channel and master volume controls
- Recording output for connecting an external amplifier or recording device



Select...

3. SPEAKERS

PC Series: PC-580RU/RVU

Ceiling Speaker for General Paging and Emergency Announcements

- 8" in-ceiling speaker for high-quality paging applications
- 25V & 70V transformer taps up to 5W
- Fits standard ceiling-speaker template (PC-671R and others). Perfect for retrofits
- UL 2572 (ULC S541, UL 1480 UUMW) and UL 2043 standards. Certified to work with emergency announcement systems
- Unique "monocoque" design provides better structural integrity
- PC-580RVU version provides a center-grille volume adjustment potentiometer
- Optional UL-rated HY-BC580U stackable back-can for use in ceiling plenums



F Series: F-122C

Wide-Dispersion Ceiling Speaker

- Excellent sound quality
- Wide-dispersion, smooth off-axis coverage
- Fast and easy installation
- Built-in 25/70.7 V multi-tap transformer
- Low impedance mode (8/16 Ω)
- Convenient power tap selector on front baffle
- Integral metal back-can an safety cable
- Low-profile, paintable grille
- Overload protection circuitry
- Mounting hardware included



Select...

2. AMPLIFIER

BG Series

BG-200 Series: PA Amplifier

- 20/35 Watt 3-channel mixer/amplifier
- Ideal for background music and paging applications
- 2-channel broadcasts possible for system expansion as required through MOH/ZONE 2 output on BG Series Amplifiers
- Tamper-proof bass and treble controls preserve system settings
- Security knobs for volume control included
- Any of 3 inputs can be assigned to MOH/ZONE 2 output
- Line 2/3 outputs equipped with RCA pin jacks
- Automatic Mute sensing control to set mute activation threshold and manual mute function
- Removable terminal blocks and rear-mounted DIP switches for fast and easy installation/setup



BG-200 Series

BG-2000 Series: Background Music Mixer/Amp

- Compact five channel Mixer-Amplifier for paging, background/foreground music distribution and music/messaging -on-hold
- All inputs/outputs with removable terminal blocks allow quick and easy installation
- Any of five inputs assignable to MOH/ZONE 2 output
- RCA pin jacks for LINES 2 & 3
- Phantom Power (+ 24V DC) incorporated for MIC input
- Module slot accepts optional 900 Series plug-in modules for custom system configurations
- Rear panel-mounted DIP switches allow easy configuring of settings
- Provides auto/manual mute function with adjustable muting sensitivity
- Incorporates Remote volume control connection
- 2-channel broadcast capability together with zone 2 expansion capability in conjunction with BA-200 Series
- Tamper-proof, front-panel bass and treble controls are recessed to protect their settings.



BG-2000 Series

BA-200 Series: Power Amplifier

- 35/60 Watt 1-channel mixer/amplifier
- Ideal for background music and paging applications
- 2-channel broadcasts possible for system expansion as required through MOH/ZONE 2 output on BG Series Amplifiers
- Tamper-proof bass and treble controls preserve system settings
- Security knobs for volume control included
- Remote master volume control possible by using an external volume control
- RCA line input jacks



BA-200 Series



Visit www.TOAcanda.com for TOA complete product line
Specifications are subject to change without notice.



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