

## Miscellaneous Speakers / Grilles & Wall Baffles

### 8" WALL BAFFLES WITH TRANSFORMER AND LEVEL CONTROL

- Deluxe sloped front walnut grained vinyl clad wall baffle
- Solid wood construction
- G8CF6W 8" 6 oz. dual cone speaker
- 70V line transformer, level control & built-in terminal strip for wattage selection up to 10W
- For 25V line, order WB8-6D-25
- Black cloth grille
- 10"H x 10"W - Top 5", bottom 3"D
- Sold individually



**WB8-6D**

### 10" BLACK POLY RESIN LAMINATED WOOFER CONE

- 1.5" high temperature aluminum voice coil
  - 60 oz magnet structure weight
  - 150W RMS/200W max
  - 8 Ohms impedance
  - Frequency response: 30 - 4.5kHz
  - Sensitivity ( 1W/1M): 95dB
- Sold individually



**G1070PW**

### 12" BLACK POLYRESIN LAMINATED CONE WOOFER

- 1.5" high temperature aluminum voice coil
- 75 oz magnet structure weight
- 190W RMS/250W max
- 8 Ohms impedance
- Freq. response: 25 - 4.5kHz
- Sensitivity (1W/1M): 96dB
- Sold individually



**G1275PW**

### 8" DUAL CONE SPEAKER

#### 8" BLACK POLY RESIN LAMINATED WOOFER

- 1.5" high temperature aluminum voice coil
- 40 oz magnet structure weight
- 100W RMS/150W max
- 8 Ohms impedance
- Frequency response: 34 - 4.5kHz
- Sensitivity (1W/1M): 94 dB
- Sold individually



**G850PW**

### 12" STEEL CEILING GRILLE



- 8" grille with EZ mounting tabs for dry wall installations
- Sold in pairs

**SP-8G**

### 12" STEEL CEILING GRILLE



- Heavy duty white enamel 12" steel ceiling grille for 8" speakers with hardware
- (20/Master Carton)

**G12WD**

### SOUND COLUMNS SUITABLE FOR INDOOR/OUTDOOR COMMERCIAL APPLICATIONS

- White weatherproof aluminum housings
- Sound pressure level: 94 dB (1W/M)

#### 20W Version

- 20W RMS/40W maximum output
- Built-in transformer for 25V, 70V constant voltage
- Six position rotary dial to adjust sound power
- Five 2.5" speakers
- Tap settings: 20W, 10W, 5W, 2.5W
- 3"L x 4.125"W x 24.375"H
- Sold individually

#### 40W Version

- 40W RMS/60W maximum output
- Tap settings: 20W, 40W
- Four 6.5" speakers
- 5"L x 9"W x 36"H
- Sold individually



20W **SC-20T**  
40W **SC-40T**

# 8" Speaker Combos

Commercial Speakers



## WEATHERPROOF 8" COAXIAL 2 WAY POLYPROPYLENE SPEAKER

**G810CPP**

- 10 oz. ceramic Magnet
- Impedance - 8 Ohms, 1" VC
- 25 Watt max
- Freq response 50-15 kHz

## 8" COAXIAL 2 WAY SPEAKER

- 20 oz. ceramic magnet
- Impedance - 8 Ohms, 1" VC
- 40 Watt max
- Freq response 50-15 kHz

**G8CA20CX**



## 8" SPEAKERS WITH BUILT-IN LINE TRANSFORMER MOUNTED & WIRED



Model No.	Magnet Size	Transformer Type	Cone Type
<b>G8CA10C/T7010</b>	10 oz.	70V/10W line	Coaxial

Also available with 25V transformer, please specify • Sold Individually

## 8" DUAL CONE SPEAKER

- 10 oz. ceramic magnet
- 8 Ohms • 20 Watt max
- Freq. 85-15 kHz • Hole for transformer mounting
- Full range speaker suspension speaker
- Bulk packaged 18 pieces

**G8CA10WX**



## WALL BAFFLES WITH SPEAKERS • WITH SPEAKER & TRANSFORMERS • EMPTY



10"H x 10"W - Top 5", Bottom 3"D

- WB8-10F-70** 10 oz. dual cone speaker & 70V 10W transformer
- WB8** (Empty Wall Baffle Only, Vinyl Walnut Finish)

Sold Individually • All combos also available with 25V transformer, please specify.

## 70/25V Ceiling Tile Speaker

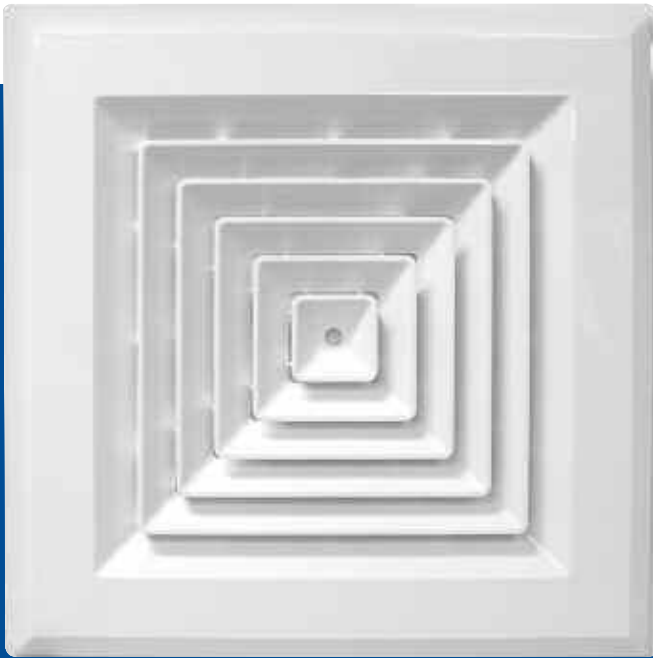
Speco Technologies' new ceiling tile speaker is the perfect solution for commercial sound applications that require speed of installation, aesthetics and superior sound performance.

With the **SP-CT8/T**, installation is quick and easy requiring only the connecting of speaker wire to the unit's pushbutton terminals.

Countless time and money is saved by the efficient installation-friendly design of this speaker. We've eliminated the labor-intensive task of cutting mounting holes in ceiling tiles usually required for standard speaker installation.

The speaker's smooth vent facade design blends seamlessly with any commercial drop-ceiling environment and provides an ample gateway for wide sound dispersion. The visual design is matched by the high performance of the **SP-CT8/T's** flat frequency curve and wide response range.

Made of durable components and furnished complete with a support crossbar rail, the **SP-8CT/T** will provide years of superior sound performance.



**SP-CT8/T**

### SP-CT8/T 8" 70/25V Ceiling Tile Speaker

- 8" Polypropylene woofer with rubber surround
- 3/4" Mylar dome tweeter
- Frequency response: 50Hz-20kHz
- 30 Watts RMS/ 60 Watts Max
- Sensitivity: 90 +/- 3 dB
- 8 ohms
- 70/25 Volt selector switch
- Transformer Settings 20, 10, 5, 2.5, 1.25 and 8 ohms
- 23 3/4" W x 23 3/4" H x 6" D
- 7.1 lbs.
- 2' Drop-ceiling crossbar rail included



## 70/25V Mini Enclosed Indoor/Outdoor Speakers

Speco Technologies' SP-35X indoor and outdoor speakers are the perfect solution for where sound quality is demanded but space is limited.

The SP-35X's compact and stylish design adds to the décor of any environment, while their weatherproof design allows rich music to fill your environment indoors or out.

Whether using these speakers in a surround sound theater or an outdoor application, the SP-35X speakers will provide enjoyment for years to come.



**SP-35X/T Black**



**SP-35X/T-W White**

- 3.5" Mica Woofer with Rubber Surround
- .5" PEI Dome Tweeter
- Frequency Response: 90Hz-20kHz
- 30 Watts RMS/75 Watts Max
- 70 Volt Transformer
- Transformer Settings: 10W/ 5W/ 2.5W & 8 ohms
- Impedance: 8 ohms
- 5"W x 7.5"H x 6.5"D
- 3 lbs. each • Sold in Pairs

# 70 Volt Weatherproof Speakers with Transformers

## ALL WEATHER DESIGN SPEAKERS with TRANSFORMER

**Speco Technologies' AWD Speaker Series Offers The Best Specifications and Price Point For Mid-Range Outdoor Speakers**



5.25"



6.5"

**SP-5AWD/T-W (White)  
SP-5AWD/T (Black)**

<b>Description</b>	5.25" Outdoor Speakers w/transformer
<b>Woofer</b>	5.25" Polypropylene-Coated with Rubber Surround
<b>Tweeter</b>	1/2" PEI Tweeter
<b>Frequency</b>	60Hz-20kHz
<b>Sensitivity</b>	88 dB 1 w/1m
<b>Wattage</b>	40 Watt RMS/80 Watt Max
<b>Dimensions</b>	8 3/4"H x 7"W x 5 3/8"D
<b>Weight</b>	5.3 lbs.
<b>Impedance</b>	8 Ohms
<b>Transformer</b>	70V/25V (30W/15W/ 7.5W/ 3.75W)

**SP-6AWD/T-W (White)  
SP-6AWD/T (Black)**

<b>Description</b>	6.5" Outdoor Speakers w/transformer
<b>Woofer</b>	6.5" Mica with Rubber Surround
<b>Tweeter</b>	1" Mylar Tweeter
<b>Frequency</b>	54Hz-20kHz
<b>Sensitivity</b>	89dB 1w/1m
<b>Wattage</b>	50 Watt RMS/100 Watt Max
<b>Dimensions</b>	10 7/8"H x 8 3/4"W x 6 3/4"D
<b>Weight</b>	6.6 lbs.
<b>Impedance</b>	8 Ohms
<b>Transformer</b>	70V/25V (30W/15W/ 7.5W/ 3.75W)

## TWO-WAY WEATHER RESISTANT INDOOR/OUTDOOR DELUXE PROFESSIONAL SPEAKER SYSTEM WITH 70V LINE TRANSFORMER WATTAGE TAPS 20, 10, 5, 2.5W & 8 OHMS

- 50W RMS per channel • 80W max per channel • 8 Ohms • Frequency response: 50 - 20 kHz
- Woofer 5 1/4" • Polycarbon 1" voice coil, 20 oz. magnet • Mylar tweeter
- 1 1/4" voice coil, 10 oz. 2 1/2" magnet • Sealed die cast aluminum housing
- Quick connect terminals • 6.5"L x 6.25"W x 9"H • 10 lbs., 4 oz. • Sold individually



Black **SP-150T**  
White **SP-150TW**

## WEATHER RESISTANT INDOOR/OUTDOOR THREE-WAY POLYPROPYLENE CONE SPEAKER SYSTEM WITH DUAL BUILT-IN LINE TRANSFORMER

- All speakers are polypropylene • 70/25V line or 8 Ohms adjustable rotary switch
- 15W/330 ohms, 7.5W/660-Ohms, 4W/1250-Ohms, 2W/2500-Ohms, 1W/5000-Ohms
- Voice coil - 50W, 8 Ohms • Each speaker contains: 4" 10 oz. air suspension woofer, P.P. 2" midrange, 1" dome tweeter • Frequency response: 55-20 kHz • Die cast enclosure
- Complete with mounting bracket, wire & hardware • 4.375"L x 4.5"W x 7.25"H • Sold individually



Black **DMS-3TS**  
White **DMS-3TSW**

# Wireless Microphones

## UHF 128 Frequency-Selectable, PLL Microphone Line

Speco Technologies' UHF 128 Frequency-Selectable Microphone Line consists of handheld, lapel microphone transmitters, and single or dual channel receivers. They allow the user to select and match a desired frequency on both the transmitter and receiver units. This feature also eliminates the need to maintain high inventory levels of similar units with locked frequencies. More choices of clear interference-free channels is the result.

Complete with LCD programmable displays and pushbutton select controls, this state-of-the-art UHF microphone system will provide crystal clear sound for roaming distances in excess of 300 feet. Speco Technologies new UHF Microphone System continues our heritage of producing products with attractive price points, feature-rich specifications and the quality of performance that our customers have come to expect.

Microphones

### PROFESSIONAL UHF FREQUENCY-SELECTABLE PLL LAPEL MICROPHONE

- FCC Compliant • 128 Frequency-selectable for interference free usage
- Frequency Range: 740-752MHz • Uni-directional, electret condenser lapel microphone
- Mini XLR connection to lapel microphone cord • Belt clip for fastening
- LCD display with channel and battery life readings • Gain control dial
- Ability to be recharged with MWR-100/200UHF receivers • Dimensions: 2.5" W x 4" H x 1" D

#### Specifications

Power Output . . . . .	10mW (max.)	T.H.D. . . . . .	<1.0% (at 1KHz)
Oscillator . . . . .	PLL synthesized	Power Supply . . . . .	DC1.5V x 2AA rechargeable or dry batteries
Frequency Stability . . . . .	±0.005%	Tone Key . . . . .	32.768KHz
Maximum Deviation . . . . .	±48KHz with limiting compressor	Mic Unit . . . . .	Uni-directional electret condenser unit
Spurious Emission . . . . .	>60dB below carrier frequency	Current Consumption . . . . .	115mA ± 10mA



**MWLP-UHF**

### PROFESSIONAL UHF FREQUENCY-SELECTABLE PLL HANDHELD MICROPHONE

- FCC Compliant • 128 Frequency-selectable for interference-free usage
- Frequency Range: 740-752MHz • Uni-directional, electret condenser handheld microphone
- LCD display with channel and battery life readings
- Ability to be recharge with MWR-100/200UHF receivers • Dimensions: 2.5" W x 11" H

#### Specifications

Power Output. . . . .	10mW (max.)	T.H.D. . . . . .	<1.0% (at 1KHz)
Oscillator. . . . .	PLL synthesized	Power Supply . . . . .	DC1.5V x 2AA rechargeable or dry batteries
Frequency Stability . . . . .	±0.005%	Tone Key . . . . .	32.768KHz
Maximum Deviation . . . . .	±48KHz with limiting compressor	Mic Unit. . . . .	Uni-directional electret condenser unit
Spurious Emission . . . . .	>60dB below carrier frequency	Current Consumption . . . . .	115mA ± 10mA



**MWHH-UHF**

### PROFESSIONAL LIGHTWEIGHT CONDENSER HEADSET MICROPHONE

- Cardioid, electret condenser microphone • Uni-directional
- Sensitivity -67+/- 4dB (0dB=1V/ μbar, 1kHz)
- Impedance: 600 ohms • Frequency range: 100-16,000Hz
- Max. operation voltage: 10V DC • Standard operation voltage: 1.5V DC
- Current consumption: Max. 0.5mA • Sensitivity reduction: Within -3dB at 1V
- S/N Ratio: > 40dB • Weight: 2 oz. • Cord Length: 3 ft. • Wind Screen Included

**MW-HSLC**



**Receivers and wireless mic transmitters must be ordered separately**

# Wireless Microphones

Microphones



## PROFESSIONAL UHF SINGLE CHANNEL, DIVERSITY PLL RECEIVER FOR USE WITH MWHH-UHF & MWLP-UHF

- FCC Compliant
- 128 Frequency-selectable for interference-free usage
- Frequency Range: 740-752MHz
- LCD display with channel, frequency and volume readings
- RF and AF meter indicators on front panel
- Squelch adjustment control
- Ability to recharge MWHH-UHF/MWLP-UHF microphones from receiver
- Balanced XLR and unbalanced outputs
- Connecting cable with XLR – XLR connectors included
- Removable TCN-type coaxial cable antennas
- Mounting brackets included

**MWR-100UHF**

### Specifications

Frequency Range . . . . .	UHF 740-752MHz	Dynamic Range . . . . .	> 96dB
Oscillator . . . . .	PLL synthesized	Tone Signal . . . . .	32.768KHz
Receiving Mode . . . . .	Single channel, diversity	S/N Ratio . . . . .	> 94dB, at 48KHz deviation & 60dBuV antenna input
Frequency Stability . . . . .	±0.005%	AF Response . . . . .	50Hz to 15KHz (±3dB)
Receiving Sensitivity . . . . .	At 8dBuV over 80dB S/N ratio	Power Supply . . . . .	12 VDC
Image & Spurious Rej. . . . .	80dB minimum	T.H.D. . . . .	< 1% (at 1 KHz)
Selectivity . . . . .	> 50dB	LCD Display . . . . .	Channel, frequency and volume level
Modulation Mode . . . . .	FM	Current Consumption . . . . .	500mA ± 10mA
IF Frequency . . . . .	1st: 56MHz, 2nd: 10.7MHz	Dimensions . . . . .	8.5" W x 1.75" H x 6.5" D



## PROFESSIONAL UHF DUAL CHANNEL, DIVERSITY PLL RECEIVER FOR USE WITH MWHH-UHF & MWLP-UHF

- FCC Compliant
- 128 Frequency-selectable for interference-free usage on both channels
- Frequency Range: 740-752MHz
- LCD display with channel, RF and AF readings
- Dual channel volume controls on front
- Squelch adjustment controls for each channel
- Ability to recharge MWHH-UHF/MWLP-UHF microphones from receiver
- Balanced XLR and unbalanced outputs
- Connecting Cable w/ XLR Connections included
- Mounting brackets included

**MWR-200UHF**

### Specifications

Frequency Range . . . . .	UHF 740-752MHz	Dynamic Range . . . . .	> 96dB
Oscillator . . . . .	PLL synthesized	Tone Signal . . . . .	32.768KHz
Receiving Mode . . . . .	Dual channel, diversity	S/N Ratio . . . . .	> 94dB, at 48KHz deviation & 60dBuV antenna input
Frequency Stability . . . . .	±0.005%	AF Response . . . . .	50Hz to 15KHz (±3dB)
Receiving Sensitivity . . . . .	At 8dBuV over 80dB S/N ratio	Power Supply . . . . .	12 VDC
Image & Spurious Rej. . . . .	80dB minimum	T.H.D. . . . .	< 1% (at 1 KHz)
Selectivity . . . . .	> 50dB	LCD Display . . . . .	Channel, frequency and volume level
Modulation Mode . . . . .	FM	Current Consumption . . . . .	500mA ± 10mA
IF Frequency . . . . .	1st: 56MHz, 2nd: 10.7MHz	Dimensions . . . . .	16.5" W x 2" H x 7" D

**Receivers and wireless mic transmitters must be ordered separately**

# Wired Microphones

Microphones

## HANDHELD DYNAMIC MICROPHONE

- Dynamic
- Uni-Directional
- 50Hz-16kHz
- 700-Ohms impedance
- Sensitivity: -54dB±3dB
- 3 Pin XLR Male Connector
- On/Off Switch
- 20 ft., XLR MIC Cable Included
- Carrying Case



**MCHH-100**

## PERFORMANCE HANDHELD DYNAMIC MICROPHONE

- Dynamic
- Uni-Directional
- Zinc-die Casting Housing
- Weather-Resistant Cartridge for Outdoor Use
- 40Hz-16kHz
- 600-Ohms impedance
- Sensitivity: -52dB±3dB
- 3 Pin XLR Male Connector
- On/Off Switch
- 20 ft., XLR MIC Cable Included
- Carrying Case



**MCHH-200**

## PROFESSIONAL CONDENSER MICROPHONE

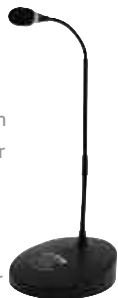
- Back Electret Condenser
- Uni-directional
- Zinc-die Casting Housing
- Ideal for Clear Reproduction of Natural Sound
- 50Hz-18kHz
- 600-Ohms impedance
- Sensitivity: -45dB±3dB
- Max. Input SPL: 130dB (at 1kHz ≥1% T.H.D)
- S/N Ratio: ≥70dB
- Phantom Power Requirement: 9V-52V DC phantom or 1.5V Battery



**MCHH-300**

## TABLETOP CONFERENCE MICROPHONE

- Back Electret Condenser
- Uni-directional
- Flexible Gooseneck
- Easy Touch On/Off Button
- Blue LED On/Off Indicator
- 100Hz-16kHz
- 500-Ohms impedance
- Sensitivity: -38dB±3dB
- XLR 3 Pin Male Connector
- Two AA Batteries Included
- 20 ft., XLR MIC Cable Included
- Windscreen Sponge over MIC



**MCDT-200**

## PROFESSIONAL TABLETOP CONFERENCE MICROPHONE

- Back Electret Condenser
- Uni-directional
- Flexible Gooseneck
- Easy Touch On/Off Button
- Blue LED On/Off Indicator
- 50Hz-16kHz
- 500-Ohms impedance
- Sensitivity: -37dB±3dB
- XLR 3 Pin Male Connector
- Two AA Batteries Included
- 20 ft., XLR MIC Cable Included
- 9V-52V DC Phantom or 1.5V Battery
- Windscreen Sponge over MIC



**MCDT-300**

## INDUSTRIAL GOOSENECK MICROPHONE

- Dynamic
- Uni-directional
- On/Off Switch on MIC Head
- Flexible Gooseneck
- 80Hz-16kHz
- 500-Ohms impedance
- Sensitivity: -54dB±3dB
- XLR 3 Pin Male Connector



**MCGN-100**

## PROFESSIONAL GOOSENECK MICROPHONE

- Back Electret Condenser
- Uni-directional
- Blue LED On/Off Indicator
- Flexible Gooseneck
- Windscreen Sponge over MIC
- 50Hz-16kHz
- 1000-Ohms impedance
- Sensitivity: -45dB±3dB
- Three Wire Connection
- 9V-52V DC Phantom Power Required



**MCGN-300**

## PROFESSIONAL HANGING MICROPHONE

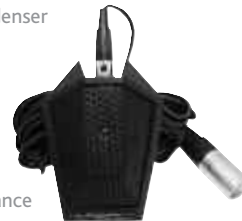
- Back Electret Condenser
- Uni-directional
- Spring Neck Included
- 50Hz-16kHz
- 250-Ohms impedance
- Sensitivity: -37dB±3dB
- XLR 3 Pin Male Connector
- 9V-52V DC Phantom Power Required
- 20 ft. cable included



**MCHM-300**

## PROFESSIONAL BOUNDARY MICROPHONE

- Back Electret Condenser
- Uni-directional
- Stealth Design
- 20 feet, XLR Cable Included
- 60Hz-16kHz
- 250-Ohms impedance
- Sensitivity: -36dB±3dB
- 9V-52V DC Phantom Power Required
- Mute Feature



**MCBM-300**



## PHANTOM POWER ADAPTERS FOR CONDENSER MICROPHONES

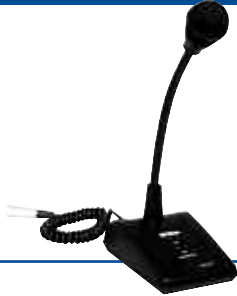
- 48V DC phantom power supply is designed for condenser microphones.
- Male XLR mic output connector
  - Female XLR mic input connector
  - 110/0V 60/50Hz
  - 5ft. AC power cord included

**MCPP-100**

## Microphones & Accessories

Microphones

### GOOSENECK ADJUSTABLE TABLETOP MIC



- Momentary switch for priority paging, & lock down switch for continuous use
- 6" gooseneck extension and 5' cord
- Cannon 3 pin XLR male connector
- Impedance: low-600-Ohms high-50 kHz
- Sensitivity:  
High-53dB +/- 3dB  
Low 71 dB +/- 3 dB

**MHL-5S**

### DYNAMIC GOOSENECK MIC WITH PUSH TO TALK SWITCH



**MGS-1**

- Unidirectional
- 16 1/4" gooseneck
- 500-Ohms low impedance
- Mounting base

### UNIDIRECTIONAL DYNAMIC MICROPHONE



**MHL-1**

- Dual impedance: high 50K-Ohms, low 600-Ohms
- Impedance select switch
- With stand adapter, 1/4" phone plug, 15' cable and attractive Tri-pod desk stand

### PUSH TO TALK HANDHELD MIC



- 5 wire
- 500-Ohms impedance
- For CB & professional communications
- Push to talk
- Unbalanced (TS) plug

**DM-520**  
1/4" phono plug **DM-520P**



# Microphone Accessories

## ROUND BASE MIC STAND



- 2 Sections 5' Max
- Cast iron base with chrome plated steel tube

**MSR-5**

## 5" MIC DESK STAND WITH CAST IRON BASE



- 2 Sections 5' Max
- Cast iron base with chrome plated steel tube

**MSD-5**

## CANNON CONNECTOR 3 PIN MALE



**MPC-2**

## CANNON CONNECTOR 3 PIN FEMALE



**MPC-3**

## 10 AMP EXTRA HEAVY DUTY HOT LINE FILTER



**HLF-10**

## FEMALE FLANGE ADAPTER



- 1-3/4" base dia. **MAD-11F**
- 5/8" female threaded for gooseneck mounting

## MALE FLANGE ADAPTER



- 1-3/4" base dia. **MAD-12M**
- 5/8" male threaded for gooseneck mounting

## MIC ADAPTER



- Fits most hand held microphones

**MSA-2**

## MIC STAND DESKTOP TRIPOD



- 5" High tripod with microphone adapter **MST-1**

## UNIVERSAL MIC STAND ADAPTER



- Fits most hand held microphones
- Clamp on style for wider hand held microphones

**MSA-1**

## 3', 10', 15', 20' HIGH PERFORMANCE MIC CABLES

- Low Impedance MIC Cable
- XLR (Cannon) Connectors
- Lead and Cadmium free insulation, exceeds all government standards.
- Lifetime warranty

**MCA-10, MCA-20**



## DYNAMIC BOOM MICROPHONE WITH HEADPHONE

- Adjustable headband boom microphone
- Use with camcorder, VCR, etc.
- 250-Ohms, 200 - 4 kHz
- 5' cord with 3.5mm mini plug for microphone and 3.5mm mini plug for headphone
- Balanced (TRS) plug

**MBM-3**



# Transformers & Accessories

## 70V - 20W LINE TRANSFORMER

- Multiple wattage taps-20W, 15W, 10W & 5W
- EZ mount peel - stick & connect to existing 8 Ohms speakers
- Sold individually



**T-20**

## STEREO MONO MIXER

- Combines left & right stereo inputs to provide a single output for applications calling for one speaker
- Peel, stick & connect for easy installation • 30W RMS



**TSM-30**

## 25 & 70 VOLT TRANSFORMERS



- Dual 5W multiple tap 5, 2 1/2, 1, 1/2, 1/4
- Sold individually

25 V Line **T-2510** 70 V Line **T-7010**

## 5W LINE TRANSFORMER WITH COLOR CODED LEADS



- Taps .25, .50, 1.0, 2.5, 5.0
- Sold individually

**T-7025/5**

## 70V SPEAKER LINE TRANSFORMER



- HI-FI applications
- 70V, 20W
- Sold individually

Taps 20, 15,10,5 **T-7020**

## 3 POSITION STEREO SELECTOR SWITCH



- Three position allows you to put 3 stereo sources in 1 stereo input
- Sold individually

**SSS-1**

## TELEPHONE LINE INPUT MATCHING TRANSFORMER

- Input matching transformer to connect telephone systems to aux. input of Public Address amplifiers for telephone paging
- Also allows you to put a "Music on Hold System" to your telephone system when connected to the 25 volt line output of a PA amplifier/tuner/tape
- Impedance Ohms: 500/600 (line) • Sold individually



**TLT-1**

# Mini Speakers

## 1" TO 5" MINI SPEAKERS Available in bulk only - 50 piece standard bulk pack Qty.

MODEL NO.	DIA INCH	IMP OHMS	RESONANT FREQ (Hz)	FREQUENCY RANGE (Hz)	SENSIT dB	POWER NOM WATTS	ALINCO MAG WHT OZ.
U260X	2" RD	8	375-485	FO-4,500	92.0	0.2	0.33
U260SX	2" SQ	8	375-485	FO-4,500	92.0	0.2	0.33
U208X	2 3/4"RD	8	260-340	FO-4,000	95.0	0,3	0.42
R305X	3 1/2"RD	8	210-260	FO-5,000	94.5	0.5	0.42
G4CA10X	4" Pin Cushion	8	430-530	FO-5,000	89	.15	10 *
G23AF.5X	2" x 3"SQ	8	430-530	FO-5,000	89	.15	.57
A5CF3X	5" Pin Cushion	8	430-530	FO-5,000	89	.15	3 *
SQ-SQUARE	RD-ROUND	*CERAMIC MAGNET					

### ECONOMICAL COMMUNICATION EXTENSION SPEAKER



- Compact size
- Mounting bracket with hardware
- 10 foot cable with 3.5mm mini plug
- 2.7"L x 4.5"W x 4.5"H • 4" • 8 Ohms
- 5 Watt

**CBS-200**

Mini Speakers

### PROFESSIONAL COMMUNICATION SPEAKER PERFECT FOR CELL PHONES



- Includes bracket with magnet
- 7' cord with mini plug • 8 Ohms
- 5 Watt • 1.25"L x 3"W 2.75"H

**CBS-100**

### 10W AMPLIFIED DELUXE PROFESSIONAL COMMUNICATIONS EXTENSION SPEAKER

- Swivel bracket for all angles
- ABS plastic enclosure
- Voltage 12V DC Input
- Impedance 4-8 Ohms
- 10W amplified power
- 4" - 10W speaker and soft padded grille
- Complete with 10 ft. cord & standard 3.5mm mini plug
- 2.5"L x 5.5"W x 4.5"H



**AES-4**

### DELUXE PROFESSIONAL COMMUNICATIONS EXTENSION SPEAKER

- Swivel bracket for all angles
- ABS plastic enclosure
- Soft padded grille
- Complete with 10 ft. cord with standard 3.5mm mini plug
- Controlled speech frequency response (700 - 2 kHz) automatically limits background noise
- 4 - 8 Ohms, 10W speaker
- Size 4.5"H x 5.5"W x 2.5"D



**CBS4**



### ALL WEATHER PROFESSIONAL COMMUNICATIONS EXTENSION SPEAKER

- 5 Watt • Speaker 4" polypropylene • Max. power 5W • Impedance 8 Ohms
- Weatherproof professional marine communications extension speaker with polypropylene cone
- ABS plastic case w/stainless steel hardware and 180° deluxe adjustable mounting bracket
- Prewired 10 ft. cable and 3.5mm miniature plug

White **CBS-240W**    Black **CBS-240**

# Weatherproof Paging Horn Speakers

1 Available in 4 Ohm, 8 Ohm or with 70V Transformer

2 Typical frequency response from 150, 200 or 300 Hz to 15kHz

3 Available from 15-75 Watts max.

4 Made from Aluminum or ABS plastic

5 2 Year Warranty from date of purchase

6 Weatherproof Construction

PA Horn Speakers



NOTE: SPC-40RT shown, but features are indicative of entire line

# Weatherproof 8-Ohm PA Horn Speakers

## WEATHERPROOF 6" ALUMINUM PA SPEAKER

Freq resp .....250 - 15 kHz  
 Power rating ....10W nom/15W max  
 Sensitivity .....105 dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 6"Dia x 6"L

8 Ohms **SPC-10**  
 4 Ohms **SPC-10/4**



## WEATHERPROOF 5" x 8" ALUMINUM PA SPEAKER

Freq resp .....200 - 15 kHz  
 Power rating ...15W nom/25W max  
 Sensitivity .....110 dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 8"L x 8"W x 5"H



**SPC-15R**

## WEATHERPROOF 8" ALUMINUM PA SPEAKER

Freq resp .....200 - 15 kHz  
 Power rating .....15W nom/25W max  
 Sensitivity .....110 dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 8"Dia x 8"L



**SPC-15**

## WEATHERPROOF 5" WHITE ABS PA SPEAKER

Stainless Steel Hardware & ABS Plastic Base with 10 Ft. Cord & 3.5 mm Plug

Freq Resp ..... 300-15 kHz  
 Power Rating .....15W max  
 Sensitivity ..... 105dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 5"Dia x 5"L



8 Ohms **SPC-5P**  
 4 Ohms **SPC-5P/4**

## 6 1/2" x 11" WHITE ABS PA SPEAKER WEATHERPROOF

Freq resp .....200 - 15 kHz  
 Power rating ...40W max  
 Sensitivity .....120 dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 9"L x 6.5"W x 11"H



8 Ohms **SPC-40RP** 4 Ohms **SPC-40RP/4**

# Weatherproof 8-Ohm PA Horn Speakers

## WEATHERPROOF 5" ALUMINUM PA SPEAKER

Freq Resp ..... 300-15 kHz  
 Power Rating ..... 15W max  
 Sensitivity ..... 105dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 5"Dia x 5"L



**SPC-6P**

## WEATHERPROOF 5" WHITE ABS PA SPEAKER WITH METAL BASE

Freq Resp ..... 300-15 kHz  
 Power Rating ..... 15W max  
 Sensitivity ..... 105dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 5"Dia x 5"L



**SPC-8**

## 4" x 6" WHITE ABS PA SPEAKER WEATHERPROOF

Freq resp ..... 200 - 15 kHz  
 Power rating ... 15W nom/30W max  
 Sensitivity ..... 110 dB/1W/1M  
 Impedance ..... 8 Ohm



**SPC-12RP**

## 8" x 12" ALUMINUM PA SPEAKER WEATHERPROOF

Freq resp ..... 150 - 15 kHz  
 Power rating ..... 30W nom/65W max  
 Sensitivity ..... 110 dB/1W/1M  
 Impedance ..... 8 Ohm  
 Size ..... 12"Dia x 12"L



**SPC-20R**

## WEATHERPROOF 12" ALUMINUM PA SPEAKER

Freq resp ..... 150 - 15 kHz  
 Power rating ..... 30W nom/65W max  
 Sensitivity ..... 110 dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 12"Dia x 12"L



**SPC-20**

## WEATHERPROOF 15" ALUMINUM PA SPEAKER

Freq resp ..... 130 - 15 kHz  
 Power rating ..... 40W nom/75W max  
 Sensitivity ..... 120 dB/1W/1M  
 Impedance ..... 8 Ohms  
 Size ..... 15"Dia x 13"L



**SPC-30**

# 70/25 Volt Commercial PA Horn Speakers

## WEATHERPROOF PA SPEAKER 70/25V LINE TRANSFORMER

Freq Resp .....250-15 kHz  
 Power .....15W nom/30W max  
 Taps 25V line .....15W/42-Ohms, 10W/63-Ohms,  
 3.7W/170-Ohms, 10W/500-Ohms,  
 5W/1k-Ohms, 3W/1.3k-Ohms,  
 1W/2.3k-Ohms  
 Sensitivity .....120dB/4V/1M  
 Impedance .....333-Ohms  
 Size .....8.5" Dia x 9"L



SPC-15T

## WEATHERPROOF PA SPEAKER 70/25V LINE TRANS. BUILT-IN

Freq Resp .....250-16 kHz  
 Transformer Taps .....30W, 15W, 10W, 5W, 3W, 1W  
 Power .....30W  
 Sensitivity .....120dB/4V/1M  
 Impedance .....8 Ohms swivel bracket  
 Size .....10.25" L x 11"W x 8"H



SPC-30RT

## 6.25" x 11" ABS SPEAKER WITH 70/25V LINE TRANSFORMER

Freq Resp..... 250-15 kHz Power 32W max  
 Transformer Taps ..... 32W/330 Ohms • 16W/300 Ohms  
 8W/600 Ohms • 5W/1250 Ohms  
 2W/2.5K Ohms  
 Sensitivity ..... 120dB/4V/1M  
 Impedance..... 8 Ohms  
 Size ..... 13"L x 6.5"W x 11"H



SPC-40RT

Create the perfect projection horn for your application by pairing our casings with our universal drivers!

# Projection Horn Casings & Drivers

PA Housings

## 20" ALUMINUM WEATHERPROOF PROJECTOR HORN FOR USE WITH SRD DRIVERS

Size .....20"Dia x 20.25"L  
 Dispersion .....80°  
 Low end cutoff ...250 Hz



SRH-20

## 16" ALUMINUM WEATHERPROOF PROJECTOR HORN FOR USE WITH SRD DRIVERS

Size ..... 16"Dia x 13.5"L  
 Dispersion .....90°  
 Low end cutoff ...250 Hz



SRH-16

## 15" x 9" ALUMINUM WEATHERPROOF PROJECTOR HORN FOR USE WITH SRD DRIVERS

Size .....15" x 9" x 12.75"L  
 Dispersion .....120° x 60°  
 Low end cutoff ...250 Hz



SRH-159R

## 35 WATT RMS UNIVERSAL DRIVER WITH BUILT-IN 70 VOLT LINE TRANSFORMER

Freq Resp .....250-6 kHz  
 Transformer taps .....35, 25, 15, 10,  
 Power rating .....35 W RMS, 45 W Max  
 Sensitivity .....106 dB  
 Throat diameter .....1.375 x 18 TPI

Replacement voice coils available



SRD-35T

## 50 WATT RMS UNIVERSAL DRIVER

Freq Resp ..... 250-6 kHz  
 Impedance ..... 16 Ohms  
 Power rating .....50W RMS/65W Max  
 Sensitivity ..... 110 dB  
 Throat diameter ....1.4 x 18 TPI

Replacement voice coils available



SRD-50

## 75 WATT RMS UNIVERSAL DRIVER

Freq Resp .....250-8 kHz  
 Impedance ..... 16 Ohms  
 Power rating .....75 W RMS, 90 W Max  
 Sensitivity ..... 110 dB  
 Throat diameter ....1.3 x 18 TPI

Replacement voice coils available



SRD-75

## 80 W RMS UNIVERSAL DRIVER WITH BUILT-IN 70 VOLT LINE TRANSFORMER

Freq Resp ..... 300-5 kHz  
 Taps ..... 80, 40, 20, 10, 5  
 Power Rating .....80 W RMS/100 W Max  
 Sensitivity .....112 dB  
 Throat diameter ....1.375 x 18 TPI

Replacement voice coils available



SRD-80T

## 100 W RMS UNIVERSAL DRIVER

Freq Resp .....250-8 kHz  
 Impedance .....16 Ohms  
 Power rating .....100 W RMS,120 W Max  
 Sensitivity .....113 dB  
 Throat diameter ....1.3 x 18 TPI

Replacement voice coils available



SRD-100

PA Drivers