

BEALE

STREET

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AUDIO™

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Get Reale. Get Beale.™

PRODUCT CATALOG

**GET REALE.  
GET BEALE.**

**- COMMERCIAL**



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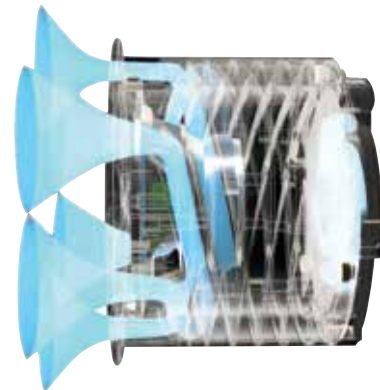
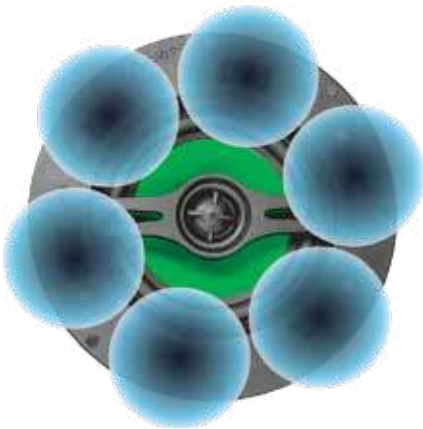
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# RESIDENTIAL

# SOUND. REINVENTED.

Complex simplicity that took years to develop. Our patented Sonic Vortex® technology produces amazing bass and effortless clarity in an integrated enclosure. It is literally a “twist” on ported transmission line design, which optimizes air movement to provide astonishing sound in a compact speaker.

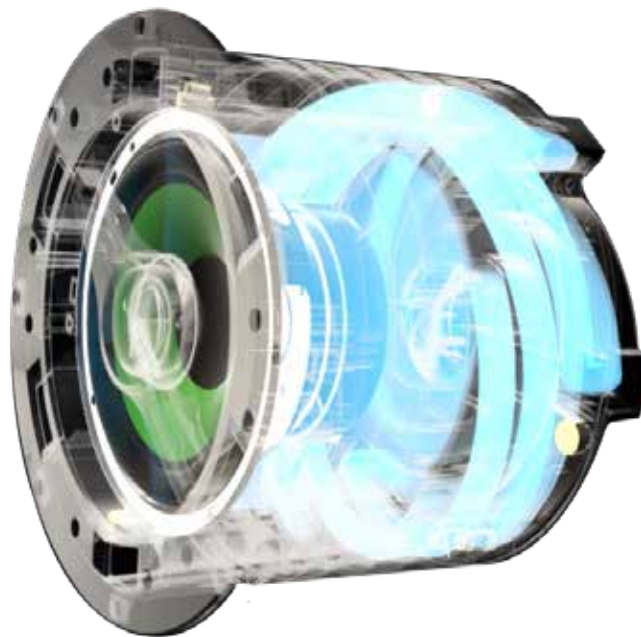


## WHY BEALE STREET AUDIO?

Does the world need another speaker? It does if it utilizes a technology that elevates the performance far above all others, while still being extremely competitive in price, and also easy to install.

## TECHNOLOGY

Powered by Sonic Vortex® technology for deep, rich bass unlike anything you have heard in a small enclosure. Listen once and the story will tell itself.



## COMPONENTS, PERFORMANCE & QUALITY

For each model we carefully match the correct drivers, crossovers and other components to provide outstanding performance and the best value for the money. Combining the amazing Sonic Vortex® powered bass with clarity in the midrange and high frequencies, provides smooth, even imaging

Speaker companies have worked for decades to reduce the size of their cabinets while maintaining quality sound. Smaller cabinets have high consumer appeal and more flexible placement options. Unfortunately, to achieve high quality sound, physics tend to get in the way. **Until now.**

Put simply, Sonic Vortex® technology combines proven design methods with what would traditionally be a very long port and wraps it around the internal cavity of the enclosure. It equates to a “complex simplicity” that took years to develop. This produces bass that far exceeds what you would expect from a small cabinet.

The main port is separated into multiple ports containing what we call fins. The fins can be designed and adjusted to maximize the sound in enclosures of various sizes and depths, even very shallow ones. This design also makes the cabinet more rigid for further acoustical reinforcement.

A huge benefit to this design is that the cost to manufacture is about the same as a traditional enclosure. It does not require specially designed drivers, although we choose and match the correct drivers for the application.

Another feature that sets Sonic Vortex technology apart from others is that it can be scaled to be utilized in anything from an architectural speaker to almost any other application. This includes outdoor speakers, bookshelf, monitors, computer speakers, portable speakers and much more.





# IN-CEILING SPEAKERS

IN-CEILING SPEAKERS



## 6.5" IN-CEILING SPEAKER POLYPROPYLENE WOOFER, SILK DOME TWEETER

- Speaker Type: In-Ceiling 2-Way
- Woofer: 6.5" Poly
- Tweeter: 1" Silk Dome
- Frequency: 46 Hz — 22 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- Speaker Weight: 7 lbs (3.18 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: F

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IC6-B 6.5" In-Ceiling Speaker  
Magnetic Grille  
Product Manual

PART NO.

IC6-B



## 6.5" IN-CEILING SPEAKER FLUTED INJECTED POLY WOOFER, ALUMINUM TWEETER

- Speaker Type: In-Ceiling 2-Way
- Woofer: 6.5" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 43 Hz — 24 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- Speaker Weight: 7.10 lbs (3.22 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: F

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IC6-MB 6.5" In-Ceiling Speaker  
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## 6.5" IN-CEILING SPEAKER CARBON FIBER WOOFER, TITANIUM TWEETER

- Speaker Type: In-Ceiling 2-Way
- Woofer: 6.5" Carbon Fiber
- Tweeter: 1" Titanium Dome
- Frequency: 40 Hz — 25 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- Speaker Weight: 7.10 lbs (3.22 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: F

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IC6-BB 6.5" In-Ceiling Speaker  
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IN-CEILING SPEAKERS

### 8" IN-CEILING SPEAKER POLYPROPYLENE WOOFER, SILK DOME TWEETER

- Speaker Type: In Ceiling 2-Way
- Woofer: 8" Poly
- Tweeter: 1" Silk Dome
- Frequency: 38 Hz — 22 kHz
- Sensitivity: 92 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 8.6" (219.5 mm)
- Speaker Weight: 8.38 lbs (3.8 kg)
- Cutout: 10.3" (261.5 mm)
- Diameter: 11.3" (284 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: B

### 8" IN-CEILING SPEAKER FLUTED INJECTED POLY WOOFER, ALUMINUM TWEETER

- Speaker Type: In-Ceiling 2-Way
- Woofer: 8" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 35 Hz — 24 kHz
- Sensitivity: 92 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 8.6" (219.5 mm)
- Speaker Weight: 8.38 lbs (3.8 kg)
- Cutout: 10.3" (261.5 mm)
- Diameter: 11.3" (284 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: B

### 8" IN-CEILING SPEAKER CARBON FIBER WOOFER, TITANIUM TWEETER

- Speaker Type: In-Ceiling 2-Way
- Woofer: 8" Carbon Fiber
- Tweeter: 1" Titanium Dome
- Frequency: 32 Hz — 25 kHz
- Sensitivity: 92 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 8.6" (219.5 mm)
- Speaker Weight: 8.38 lbs (3.8 kg)
- Cutout: 10.3" (261.5 mm)
- Diameter: 11.3" (284 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: B

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# IN-CEILING DUAL VOICE COIL SPEAKER

IN-CEILING DUAL VOICE COIL SPEAKER



## 6.5" IN-CEILING DUAL VOICE COIL SPEAKER POLYPROPYLENE WOOFER, SILK DOME TWEETER

- Speaker Type: In-Ceiling Dual Voice Coil
- Woofer: 6.5" Poly
- Tweeter: 1" Silk Dome Dual Voice Coil
- Frequency: 46 Hz — 22 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8  $\Omega$
- Connector Type: 4 Pin Terminal
- Depth: 6.8" (172 mm)
- Speaker Weight: 7 lbs (3.18 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 — 90 W
- Pivoting Tweeter
- EZBracket Size: F

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IC6DVC-B 6.5" Dual Voice  
Coil Speaker

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Product Manual



#### PART NO.

IC6DVC-B





## 6.5" IN-CEILING ANGLED SPEAKER POLYPROPYLENE WOOFER, SILK DOME TWEETER

## 6.5" IN-CEILING ANGLED SPEAKER FLUTED INJECTED POLY WOOFER, ALUMINUM TWEETER

## 6.5" IN-CEILING ANGLED SPEAKER CARBON FIBER WOOFER, TITANIUM TWEETER

- Speaker Type: Angled In-Ceiling 2-Way
- Woofer: 6.5" Poly
- Tweeter: 1" Silk Dome
- Frequency: 46 Hz — 22 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- 15 Degree Angled Woofer
- Speaker Weight: 6.97 lbs (3.16 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: F

- Speaker Type: Angled In-Ceiling 2-Way
- Woofer: 6.5" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 43 Hz — 24 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- 15 Degree Angled Woofer
- Speaker Weight: 6.97 lbs (3.16 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: F

- Speaker Type: Angled In-Ceiling 2-Way
- Woofer: 6.5" Carbon Fiber
- Tweeter: 1" Titanium Dome
- Frequency: 40 Hz — 25 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- 15 Degree Angled Woofer
- Speaker Weight: 6.97 lbs (3.16 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 —120 W
- Pivoting Tweeter
- EZBracket Size: F

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# SHALLOW DEPTH IN-CEILING SPEAKERS

SHALLOW DEPTH SPEAKERS



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In-Ceiling Speaker  
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Product Manual

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## 4" SHALLOW DEPTH IN-CEILING SPEAKER - POLYPROPYLENE WOOFER

- Speaker Type: In-Ceiling/In-Wall 2-Way
- Woofer: 4" Fluted Injected Poly
- Tweeter: 3/4" Aluminum Dome
- Frequency: 62 Hz — 24 kHz
- Sensitivity: 88 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: Ultra Shallow 2.76" (70.2 mm)
- Speaker Weight: 2.62 lbs (1.19 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.5" (241.4 mm)
- Frequency/Crossover Setting: Full Range Only
- Power Handling: 5 —80 W
- EZBracket Size: F



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## 4" SHALLOW DEPTH IN-CEILING SPEAKER - CARBON FIBER WOOFER

- Speaker Type: In-Ceiling/In-Wall 2-Way
- Woofer: 4" Carbon Fiber
- Tweeter: 3/4" Titanium Dome
- Frequency: 59 Hz — 25 kHz
- Sensitivity: 88 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 8 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: Ultra Shallow 2.76" (70.2 mm)
- Speaker Weight: 2.62 lbs (1.19 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.5" (241.4 mm)
- Frequency/Crossover Setting: Full range only
- Power Handling: 5 —80 W
- EZBracket Size: F

## 4" IN-CEILING/IN-WALL SPEAKER

- Speaker Type: In-Wall or In-Ceiling 2-Way
- Woofer: 4" Fluted Injected Poly
- Tweeter: 3/4" Aluminum Dome
- Frequency: 68 Hz — 24 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Includes Both Round and Square Grills
- Impedance: 8  $\Omega$
- Connector Type: Gold Spring Push Terminal
- Pivoting Tweeter
- Speaker Weight: 3.9 lbs (1.75 kg)
- Cutout: 6.4" (162 mm)
- Diameter: 7.4" (186 mm)
- Depth: 3.8" (97 mm)
- Power Handling: 5 — 80 W
- EZBracket Size: J



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ICW4-MB 4" In-Ceiling/  
In-Wall Speaker  
Magnetic Grille  
(Round and Square)  
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PART NO.

ICW4-MB



## 6.5" IN-CEILING/IN-WALL SPEAKER

- Speaker Type: In-Wall or In-Ceiling 2-Way
- Woofer: 6.5" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 56 Hz — 24 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Includes Both Round and Square Grills
- Impedance: 8  $\Omega$
- Connector Type: Gold Spring Push Terminal
- Speaker Weight: 5 lbs (2.28 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Depth: 3.9" (98 mm)
- Power Handling: 5 — 120 W
- EZBracket Size: F



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IWLCR4-MB 4" Dual  
LCR Speaker

Magnetic Grille

Product Manual

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IWLCR4-MB



## DUAL 4" LCR 2-WAY IN-WALL SPEAKER - POLYPROPYLENE WOOFER

- Speaker Type - In-Wall 2-Way
- Woofer: Dual 4" Green Ribbed Injected Polypropylene
- 1" Aluminum Dome Tweeter
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille; White: Paintable
- Nominal Impedance: 6  $\Omega$
- Installed Frequency Response: 89 Hz — 24KHz
- Sensitivity: 92 dB
- Gold Spring Push Terminal Connector
- Depth: 3.9" (100 mm)
- Speaker Weight: 8.55 lbs (3.87 kg)
- Dimensions: 15.03" H x 9.37" W x 3.8" D (382 mm x 238 mm x 97 mm)
- Cutout: 13.98" x 8.33" (355 mm x 211.5 mm)
- Grille Size: 9.35" x 15.02" (237.5 mm x 381.5 mm)
- Power Handling: 5 —120 W



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IWLCR4-BB 4" Dual  
LCR Speaker

Magnetic Grille

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## DUAL 4" LCR 2-WAY IN-WALL SPEAKER - CARBON FIBER WOOFER

- Speaker Type - In-Wall 2-Way
- Woofer: Dual 4" Carbon Fiber
- 1" Titanium Tweeter
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille; White: Paintable
- Nominal Impedance: 6  $\Omega$
- Installed Frequency Response: 86 Hz — 25 kHz
- Sensitivity: 92 dB
- Gold Spring Push Terminal Connector
- Depth: 3.9" 100mm
- Speaker Weight: 8.55 lbs (3.87 kg)
- Dimensions: 15.03" H x 9.37" W x 3.8" D (382 mm x 238 mm x 97 mm)
- Cutout: 13.98" H x 8.33" W (355 mm x 211.5 mm)
- Grille Size: 9.35" H x 15.02" W (237.5 mm x 381.5 mm)
- Power Handling: 5 —120 W

## DUAL 4" PANCAKE SPEAKER - POLYPROPYLENE WOOFER

- Speaker Type: In-Wall 2-Way
- Woofer: Dual 4" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 62 Hz — 24 kHz
- Sensitivity: 92 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 6 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 2.82" (71.5 mm)
- Speaker Weight: 6 lbs (2.72 kg)
- Cutout: 18.31" H x 8.74" W (465 mm x 222 mm)
- Grille Dimensions: 19.62" H x 10.06" W (498 mm x 255.4 mm)
- Power Handling: 5 —120W



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Magnetic Grille  
Product Manual

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IPLCR4-MB



HOME THEATER SPEAKERS

## DUAL 4" PANCAKE SPEAKER - CARBON FIBER WOOFER

- Speaker Type: In-Wall 2-Way
- Woofer: Dual 4" Carbon Fiber
- Tweeter: 1" Titanium Dome
- Frequency: 59 Hz — 25 kHz
- Sensitivity: 92 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 6 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 2.82" (71.5 mm)
- Speaker Weight: 5.95 lbs (2.7 kg)
- Cutout: 18.31" H x 8.74" W (465 mm x 222 mm)
- Grille Dimensions: 19.62" H x 10.06" W (498.4 mm x 255.4 mm)
- Power Handling: 5 —120 W



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# SUBWOOFERS



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BPS-65 Subwoofer  
Black Cloth Grille  
AC Power Cord  
Product Manual

**PART NO.**

BPS-65



## 6.5" IN-ROOM SUBWOOFER

- Front Firing In-Room Subwoofer
- Engineered Black Matte Wood Cabinet
- Black Cloth Magnetic Grill
- 200 W Built-In Amplifier
- Kevlar Woofer With Butyl Rubber Surround
- Frequency: 38 Hz — 300 Hz
- Stereo or Mono Audio Line Level Input (RCA)
- Stereo Speaker Level Input and Pass Through
- Adjustable Subwoofer Crossover Frequency
- Adjustable Phase (0° or 180°)
- 110 V/220 V
- Dimensions: 11.54" L x 11.65" W x 12.4" H (293 mm x 296 mm x 315 mm)



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BPS-80 Subwoofer  
Black Cloth Grille  
AC Power Cord  
Product Manual

**PART NO.**

BPS-80



## 8" IN-ROOM SUBWOOFER

- Front Firing In-Room Subwoofer
- Engineered Black Matte Wood Cabinet
- Black Cloth Magnetic Grill
- 200W Built-In Amplifier
- Kevlar Woofer with Butyl Rubber Surround
- Frequency: 28 Hz — 300 Hz
- Stereo or mono audio line level input (RCA)
- Stereo speaker level input and pass through
- Adjustable subwoofer crossover frequency
- Adjustable phase (0° or 180°)
- 110/220 V
- Dimensions: 13.5" L x 13.5" W x 14.25" H (343 mm x 343 mm x 362 mm)

## 6.5" IN-CEILING SUBWOOFER

- Speaker Type: In-Ceiling Subwoofer
- Woofer: 6.5" Kevlar
- Tweeter: N/A
- Frequency: 38 Hz — 300 Hz
- Sensitivity: 90 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 4 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 6.8" (172 mm)
- Speaker Weight: 7.10 lbs (3.22 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Power Handling: 5 W — 120 W
- EZBracket Size: F



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ICS6-MB 6.5" Subwoofer  
Magnetic Grille  
Product Manual

**PART NO.**

ICS6-MB



## 8" IN-CEILING SUBWOOFER

- Speaker Type: In-Ceiling Subwoofer
- Woofer: 8" Kevlar
- Tweeter: N/A
- Frequency: 28 Hz — 300 Hz
- Sensitivity: 90dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Impedance: 4 Ω
- Connector Type: Gold Spring Push Terminal
- Depth: 8.6" (219.5mm)
- Speaker Weight: 11.8 lbs (5.35 kg)
- Cutout: 10.3" (261.5 mm)
- Diameter: 11.3" (284 mm)
- Power Handling: 5 W — 240 W
- EZBracket Size: B



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ICS8-MB 8" Subwoofer  
Magnetic Grille  
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ICS8-MB



# SUBWOOFER AMPLIFIERS



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A120 Subwoofer Amplifier  
Product Manual

PART NO.

A120

## 1X120W SUBWOOFER AMPLIFIER

- Amp Type: High Efficiency Class D
- Power: 120 W @ 4  $\Omega$
- Variable Crossover: 40 Hz — 160 Hz
- Maximum Output Power: 80 W/8  $\Omega$ ; 120 W/4  $\Omega$
- THD: <1%
- Frequency Response: 20 Hz —160 Hz +/-1 dB
- Signal to Noise: 95 dB
- Input Sensitivity: 200 mV
- Phase: 0-180°
- Input: RCA
- Speaker Level Input/Output
- Trigger Input: +12 V DC to +24 V DC
- Line Voltage Power: 110-120/220-240 V AC
- StandBy Power: 1.8 W
- Maximum Power Consumption: 150 W
- Dimensions: 5.7" W x 1.8" H x 5" D  
(143 mm x 45 mm x 125 mm)
- Overall Length: 5.9" (150 mm) (including knobs/connectors)
- Weight: 1.75 lbs (0.79 kg)



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A220 Subwoofer Amplifier  
Product Manual

PART NO.

A220

## 220W SUBWOOFER AMPLIFIER

- Amp Type: High Efficiency Class D
- Power: 220 W @ 4  $\Omega$
- Variable Crossover: 40 Hz — 160 Hz
- Maximum Output Power: 120 W/8  $\Omega$ ; 220 W/4  $\Omega$
- THD: <1%
- Frequency Response: 20 Hz —160 Hz +/-1 dB
- Signal to Noise: 95 dB
- Input Sensitivity: 2 mV @ 50 Hz
- Phase: 0° — 180°
- Input: RCA
- Speaker Level Input/Output
- Trigger Input: +12 V DC to +24 V DC
- Line Voltage Power: 110-120/220-240 V AC
- StandBy Power: 1.8 W
- Maximum Power Consumption: 280 W
- Dimensions: 8.4" W x 1.7" H x 9.8" D  
(214 mm x 44 mm x 250 mm)
- Weight: 2.9 lbs (1.32 kg)



## 50W, 2 CHANNEL AMPLIFIER

- Compact size... fits almost anywhere
- 50 W per Channel at 8  $\Omega$ , 160 W bridged
- Anti-clipping Output Limiter
- Stereo, Mono/Bridge Modes
- Cool, efficient digital design
- Stereo Audio Line Level Input (RCA)
- Digital Optical Audio Input (Toslink and Coax)
- Line Level Subwoofer Output (RCA)
- Push-button IR Learning
- Dimensions: 9.8" W x 1.7" H x 8.4" D  
(214 mm x 250 mm x 44 mm)
- Weight: 2.95 lbs (1.39 kg)

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BA251 Amplifier  
IR Extension Cable  
Remote  
Mounting Accessories  
AC Power Cable  
Product Manual

**PART NO.**

BA251



## 100W, 2 CHANNEL AMPLIFIER

- Compact size... wfits almost anywhere
- 100W per Channel at 8  $\Omega$ , 300 W bridged
- Anti-clipping Output Limiter
- Stereo, Mono/Bridge Modes
- Cool, efficient digital design
- Stereo Audio Line Level Input (RCA)
- Digital Optical Audio Input (Toslink and Coax)
- Line Level Subwoofer Output (RCA)
- Push-button IR Learning
- Dimensions: 9.8" W x 1.7" H x 8.4" D  
(214 mm x 250 mm x 44 mm)
- Weight: 3.65 lbs (1.66 kg)

### PACKAGE CONTENTS

BA2101 Amplifier  
IR Extension Cable  
Remote  
Mounting Accessories  
AC Power Cable  
Product Manual

**PART NO.**

BA2101



# RESIDENTIAL AMPLIFIERS

RESIDENTIAL AMPLIFIERS

## 2X50W DIGITAL INTEGRATED AMPLIFIER

- 50 W per Channel Class D Integrated Amplifier
- DSP, Crossovers, App Driver iOS/Android via Bluetooth DBT-Taylor (optional), IR learning
- Stereo Audio Line Level Input (RCA)
- Digital Optical Audio Input (Toslink)
- Line Level Subwoofer Output (RCA)



### PACKAGE CONTENTS

- D2.1 Amplifier
- AC Power Cord
- Product Manual

PART NO.

D2.1

## PROGRAMMING MODULE

- Works with our Taylor App for configuration with the D2.1 amplifier that features an RJ45 Receiver IN jack. The App provides old-school, knob-turning in the form of a digital-age virtual setup
- Requires Bluetooth v4.0 or Better
- Works With Android Phones and Tablets and iOS Tablets
- App Settings Include: Volume, EQ, Subwoofer, Power Management and More
- DBT Can Also be Used for Bluetooth Audio Streaming
- Download App from Play Store (Android) or App Store (iOS)  
App Name: Taylor (Search Beale)



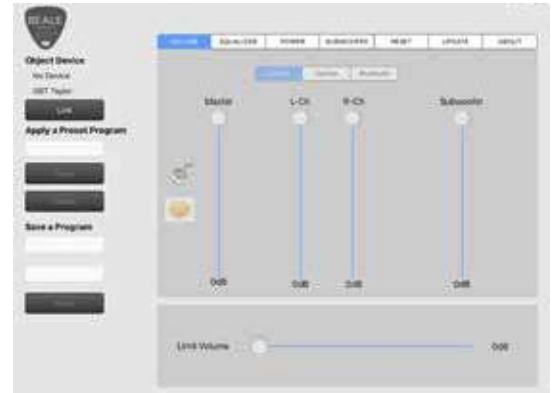
### PACKAGE CONTENTS

- DBT-TAYLOR Programming Module
- Product Manual

PART NO.

DBT-TAYLOR

## CONTROL APP INTERFACE





## 4" 70/100V ULTRA SHALLOW SPEAKER

- Speaker Type: In-Ceiling/In-Wall 2-Way
- Woofer: 4" Fluted Injected Poly
- Tweeter: 3/4" Aluminum Dome
- Frequency: 62 Hz — 24 kHz
- Sensitivity: 88 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Low Impedance: 8 Ω
- 25 V Taps: 0.2 W, 0.3 W, 0.5 W, 0.9 W, 1.8 W
- 70 V Taps: 1 W, 1.9 W, 3.8 W, 7.5 W, 15 W
- 100 V Taps: 1.9 W, 3.8 W, 7.5 W, 15 W
- Connector Type: Four Hz
- Power Handling: In 8 Ω Mode 5 W — 80 W
- Speaker Weight: 2.93 lbs (1.33 kg)
- Cutout: 8.4" (162 mm)
- Diameter: 9.5" (241.4 mm)
- Depth: 2.76" (70.2 mm)
- EZBracket Size: F
- Highlights: 25 V/70 V/100 V
- Switchable: Ultra Shallow Depth Pancake Less Than 3" (70 mm)



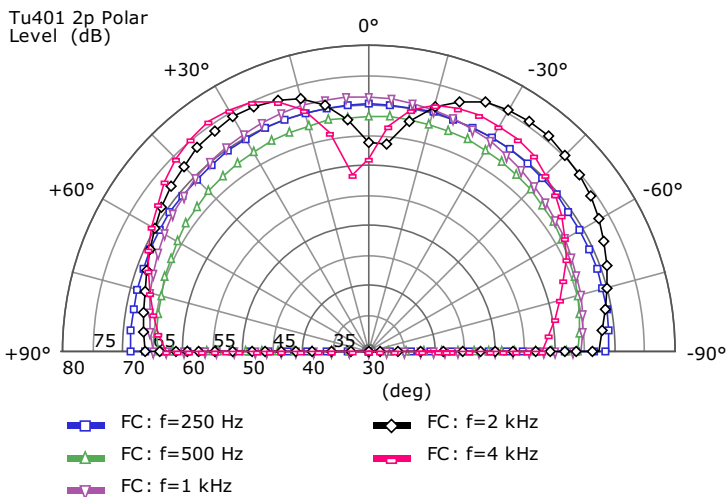
### PACKAGE CONTENTS

TU401 4" 70/100V Shallow  
Depth Speaker  
Magnetic Grille  
Product Manual

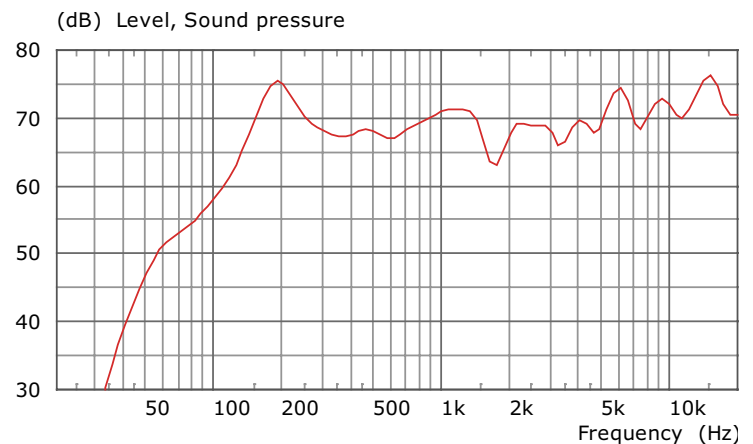
**PART NO.**  
TU401



70/100V COMMERCIAL SPEAKERS



**POLAR PATTERN**



**FREQUENCY RESPONSE**



# 70/100V COMMERCIAL SPEAKERS

70/100V COMMERCIAL SPEAKERS



## PACKAGE CONTENTS

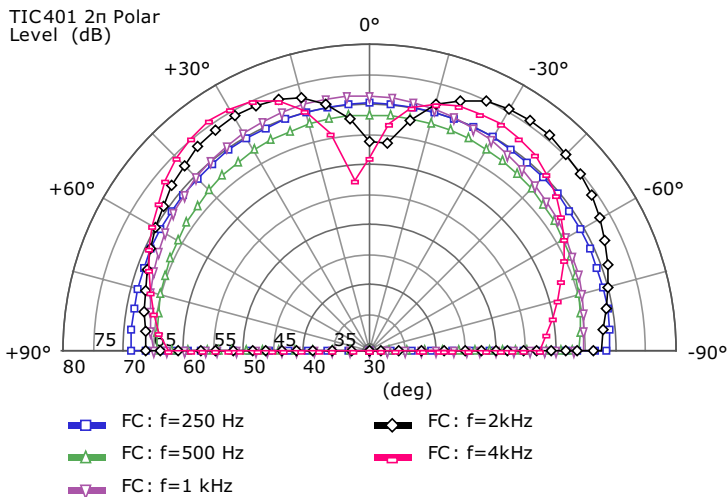
TICW401 4" 70 V /100 V Speaker  
Magnetic Grille  
Product Manual

**PART NO.**  
TICW401

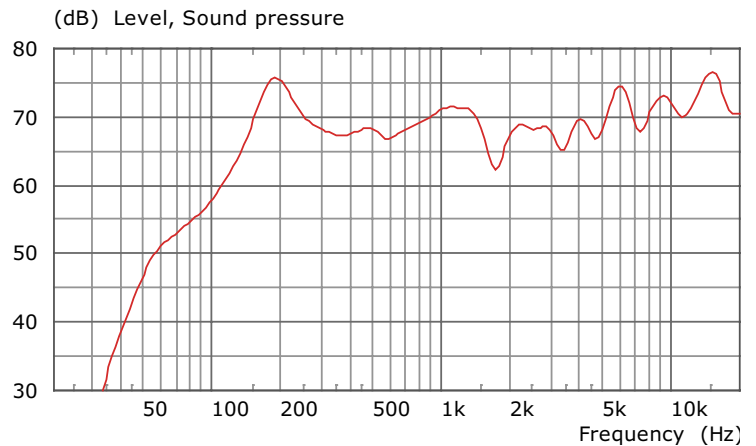


## 4" 70/100V SPEAKER

- Speaker Type: In-Ceiling/In-Wall 2-Way
- Woofer: 4" Fluted Injected Poly
- Tweeter: 3/4" Aluminum Dome
- Frequency: 68 Hz — 24 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Low Impedance: 8 Ω
- 25 V Taps: 0.2 W, 0.3 W, 0.5 W, 0.9 W, 1.8 W
- 70 V Taps: 1 W, 1.9 W, 3.8 W, 7.5 W, 15 W
- 100 V Taps: 1.9 W, 3.8 W, 7.5 W, 15 W
- Connector Type: Four Position Plug-In Screw Terminal
- Power Handling: In 8 Ω Mode 5 W-80 W
- Speaker Weight: 2.59 lbs (1.175 kg)
- Cutout: 6.4" (162 mm)
- Diameter: 7.4" (186 mm)
- Depth: 3.82" (97 mm)
- Highlights: 25 V/70 V/100 V Switchable



**POLAR PATTERN**



**FREQUENCY RESPONSE**

## 6.5" 70/100V SPEAKER

- Speaker Type: In-Ceiling/In-Wall 2-Way
- Woofer: 6.5" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 48 Hz — 24 kHz
- Sensitivity: 89 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Low Impedance: 8 Ω
- 25 V Taps: 0.2 W, 0.4 W, 0.7 W, 1.3 W, 2.5 W
- 70 V Taps: 1.3 W, 2.5 W, 5 W, 10 W, 20 W
- 100 V Taps: 2.5 W, 5 W, 10 W, 20 W
- Power Handling: In 8 Ω
- Mode: 5 W- 120 W
- Connector Type: Four Position Plug-In Screw Terminal
- Speaker Weight: 7.10 lbs (3.22 kg)
- Cutout: 8.4" (214 mm)
- Diameter: 9.4" (239 mm)
- Depth: 6.8" (172 mm)
- EZBracket Size: F
- Highlights: 25 V/ 70 V/ 100 V Switchable



### PACKAGE CONTENTS

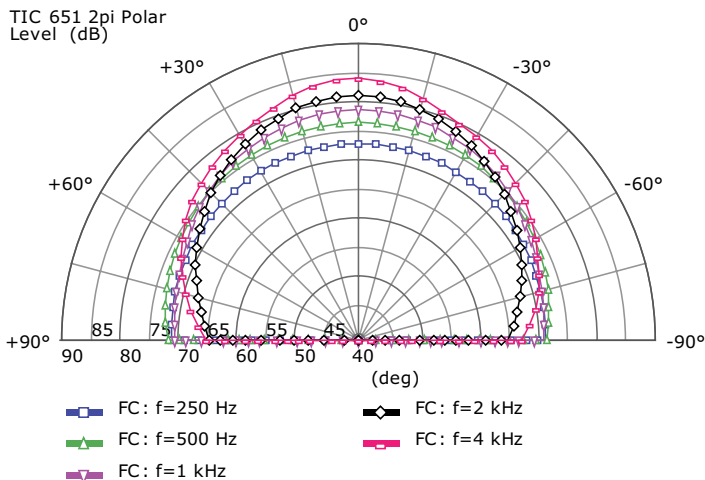
TIC651 6.5" 70 V /100 V Speaker  
Magnetic Grille  
Product Manual

PART NO.

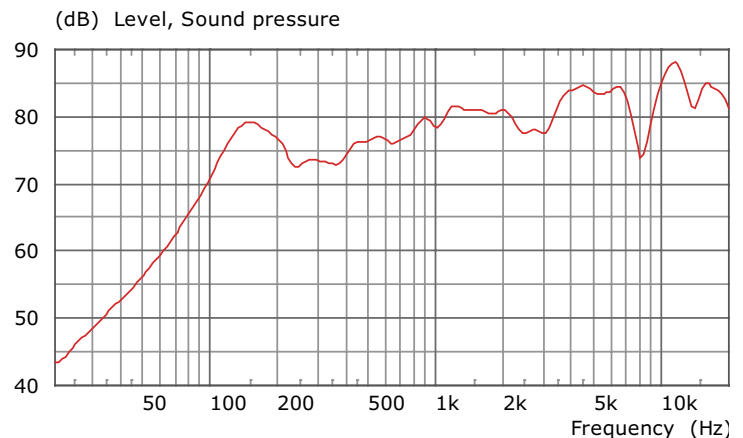
TIC651



70/100V COMMERCIAL SPEAKERS



**POLAR PATTERN**



**FREQUENCY RESPONSE**



# 70/100V COMMERCIAL SPEAKERS

70/100V COMMERCIAL SPEAKERS



## PACKAGE CONTENTS

TIC801 8" 70 V/100V Speaker  
Magnetic Grille  
Product Manual

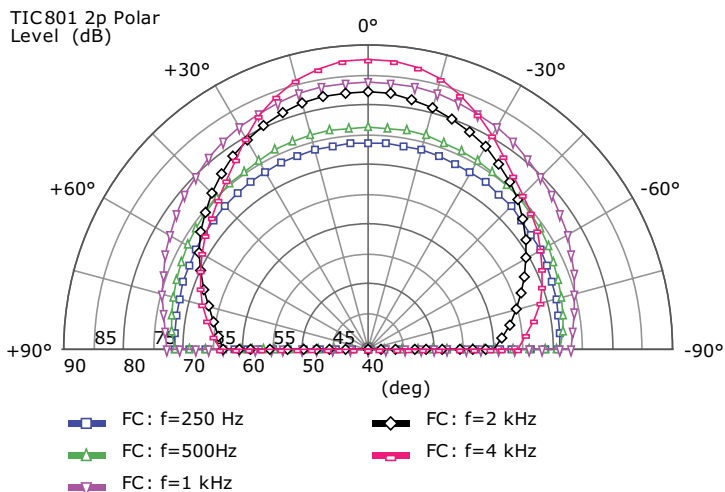
PART NO.

TIC8101

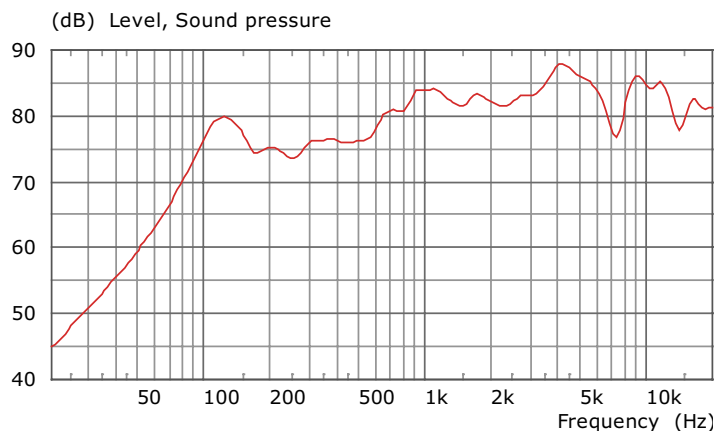


## 8" 70/100V SPEAKER

- Speaker Type: In-Ceiling/In-Wall 2-Way
- Woofer: 8" Fluted Injected Poly
- Tweeter: 1" Aluminum Dome
- Frequency: 35 Hz — 24 kHz
- Sensitivity: 92 dB
- Butyl Rubber Surround
- Sonic Vortex® Ported Transmission Line
- Magnetic Bezelless Grille: White, Paintable
- Low Impedance: 8 Ω
- 25 V Taps: 0.3 W, 0.5 W, 0.9 W, 1.8 W, 3.5 W
- 70 V Taps: 1.9 W, 3.8 W, 7.5 W, 15 W, 30 W
- 100 V Taps: 3.8 W, 7.5 W, 15 W, 30 W
- Connector Type: Four Position Plug-In Screw Terminal
- Power Handling: In 8 Ω Mode: 5 W-120 W
- Speaker Weight: 8.38 lbs (3.8 kg)
- Cutout: 10.3" (261.5 mm)
- Diameter: 11.3" (284 mm)
- Depth: 8.6" (219.5 mm)
- EZBracket Size: B
- Highlights: 25 V/70 V/100 V Switchable



POLAR PATTERN



FREQUENCY RESPONSE

## 1000W, 4 CHANNEL AMPLIFIER

- 250 W Per Channel Output @ 70 V and 4  $\Omega$  (125 W Per Channel @ 8  $\Omega$ )
- 4 Balanced and Unbalanced Analog Audio Inputs
- 4 Output Channels
- Compatible with 4  $\Omega$ /8  $\Omega$  and 70 V/100 V Speakers and Systems
- Controllable Via Front Panel and IP
- Browser Based GUI for Easy Setup and Control
- Matrix Mode Allowing Any Source to be Routed to Any Output Channel
- Any Source(s) Can be Mixed or Individually Selected to Any Output Channel
- Digital Signal Processing (DSP) to Completely Customize Audio Performance and Experience with Bass, Treble, Notch, LPF and HPF
- Parametric Equalizer
- Rack Mountable with Accessories Included
- CE, FCC, ICES-3 Rated
- High Efficiency, Low Noise Universal Power Supply (100 V~240 V AC, 50 Hz/60 Hz)



### PACKAGE CONTENTS

- BAV4250 Amplifier
- (4) 3-Pin Terminal
- (4) 2-Pin Terminal
- (2) Rack Mounting Brackets
- (4) Mounting Bracket Screws
- Power Cord
- Product Manual

**PART NO.**

**BAV4250**

COMMERCIAL AMPLIFIERS

### INPUT AND VOLUME CONTROL



### PARAMETRIC EQUALIZER



### TONE CONTROL



INDICATES SPEAKERS POWERED BY SONIC VORTEX TECHNOLOGY



# COMMERCIAL AMPLIFIERS



## 1000W, 2 CHANNEL AMPLIFIER

- 500 W Per Channel Output @70 V and 4 Ω (250 W Per Channel @ 8 Ω)
- 2 Balanced and Unbalanced Analog Audio Inputs
- 2 Output Channels
- Compatible with 4 Ω/8 Ω and 70 V/100 V Speakers and Systems
- Controllable Via Front Panel and IP
- Browser Based GUI for Easy Setup and Control
- Matrix Mode Allowing Any Source to be Routed to Any Output Channel
- Any Source(s) Can be Mixed or Individually Selected to Any Output Channel
- Digital Signal Processing (DSP) to Completely Customize Audio Performance and Experience with Bass, Treble, Notch, LPF and HPF
- Parametric Equalizer
- Rack Mountable with Accessories Included
- CE, FCC, ICES-3 Ratings
- High Efficiency, Low Noise Universal Power Supply (100 V AC ~240 V AC, 50 Hz/60 Hz)

### PACKAGE CONTENTS

- BAV2500 Amplifier
- (2) 3-Pin Terminal
- (2) 2-Pin Terminal
- (2) Rack Mounting Brackets
- (4) Mounting Bracket Screws
- Power Cord
- Product Manual

PART NO.

BAV2500

### INPUT AND VOLUME CONTROL



### PARAMETRIC EQUALIZER



### TONE CONTROL



## 6.5" IN-CEILING SPEAKER BEALE BASICS SERIES

- Woofer: 6.5" Kevlar Type Woven Cone
- Tweeter: 0.75" Pivoting Titanium Dome
- RMS Power: 60 W
- Nominal Impedance: 8  $\Omega$
- Sensitivity: 90 dB
- Installed Frequency Response: 60 Hz — 20 kHz
- Cutout Size: 8.3" (210 mm)
- Diameter: 9" (277 mm)
- Depth: 3.4" (87 mm)



### PACKAGE CONTENTS

(2) IC6-BSC 6.5"  
In-Ceiling Speakers  
Magnetic Grille  
Product Manual

**PART NO.**

IC6-BSC

## 8" IN-CEILING SPEAKER BEALE BASICS SERIES

- Woofer: 8" Kevlar Type Woven Cone
- Tweeter: 0.75" Pivoting Titanium Dome
- RMS Power: 80 W
- Nominal Impedance: 8  $\Omega$
- Sensitivity: 90 dB
- Installed Frequency Response: 50 Hz — 20 kHz
- Cutout Size: 10.2" (258 mm)
- Diameter: 10.9" (276 mm)
- Depth: 4.1" (105 mm)



### PACKAGE CONTENTS

(2) IC8-BSC 8"  
In-Ceiling Speakers  
Magnetic Grille  
Product Manual

**PART NO.**

IC8-BSC



# BEALE BASICS DUAL VOICE COIL SPEAKER

DUAL VOICE COIL SPEAKER



## 6.5" IN-CEILING DUAL VOICE COIL SPEAKER BEALE BASICS SERIES

- Woofer: 6.5" Kevlar Type Woven Cone
- Tweeter: Dual 0.75" Titanium Dome
- RMS Power: 60 W
- Nominal Impedance: 8  $\Omega$
- Sensitivity: 90 dB
- Installed Frequency Response: 55 Hz — 20 kHz
- Cutout Size: 8.3" (210 mm)
- Diameter: 9" (227 mm)
- Depth: 3.4" (87 mm)
- Mounting Dept > 3.7" (> 94 mm)

### PACKAGE CONTENTS

IC6DT-BSC 6.5"  
In-Ceiling Dual Voice  
Coil Speaker  
Magnetic Grille  
Product Manual

**PART NO.**

IC6DT-BSC

## 6.5" IN-CEILING 70V SPEAKER BEALE BASICS SERIES

- Woofer: 6.5" Kevlar Type Woven Cone
- Tweeter: 0.75" Titanium Dome
- RMS Power: 60 W
- Nominal Impedance: 8  $\Omega$
- Transformer: 10 W- 5 W- 2.5 W
- Sensitivity: 90 dB
- Installed Frequency Response: 65 Hz — 20 kHz
- Cutout Size: 8.3" (210 mm)
- Diameter: 9" (227 mm)
- Depth: 3.4" (87 mm)



### PACKAGE CONTENTS

IC6V-BSC 6.5" In-Ceiling Speaker  
Magnetic Grille  
Product Manual

**PART NO.**

IC6V-BSC

## 8" IN-CEILING 70V SPEAKER BEALE BASICS SERIES

- Woofer: 8" Kevlar Type Woven Cone
- Tweeter: 0.75" Titanium Dome
- RMS Power: 80 W
- Nominal Impedance: 8  $\Omega$
- Transformer: 10 W- 5 W- 2.5 W- 10 W
- Sensitivity: 90 dB
- Installed Frequency Response: 50 Hz — 20 kHz
- Cutout Size: 10.2" (258 mm)
- Diameter: 10.9" (276 mm)
- Depth: 4.1" (105 mm)



### PACKAGE CONTENTS

IC8V-BSC 8" In-Ceiling Speaker  
Magnetic Grille  
Product Manual

**PART NO.**

IC8V-BSC



# BEALE BASICS ON-WALL/PENDANT SPEAKER



ON-WALL/PENDANT SPEAKER

## 4" ON-WALL/PENDANT SPEAKER BEALE BASICS SERIES

- Woofer: 4" Polypropylene
- Tweeter: .75" Silk Dome
- RMS Power: 20 W
- Nominal Impedance: 8  $\Omega$
- Sensitivity: 83 dB
- Transformer: 70 V: 8  $\Omega$ , 1.25 W, 2.5 W, 5 W, 10 W  
100 V: 8  $\Omega$ , 2.5 W, 5 W, 10 W, 20 W
- Frequency Response( $\pm 3$  dB): 120 Hz — 20 kHz
- Indoor/Outdoor Rating: IP66
- Unique mounting system allows for hanging from a ceiling or mounting to a wall
- Product Dimensions: 5.4" x 7.5" (138 mm x 190 mm)

## 6.5" ON-WALL/PENDANT SPEAKER BEALE BASICS SERIES

- Woofer: 6.5" Polypropylene
- Tweeter: 1" Silk Dome
- RMS Power: 40W
- Nominal Impedance: 8 $\Omega$
- Sensitivity: 85dB
- Transformer: 70 V: 2.5 W- 5 W- 10W- 20 W- NC & 8  $\Omega$   
100 V: 5 W- 10 W- 20 W- 40 W- NC & 8  $\Omega$
- Frequency Response(ffl3dB): 100 Hz — 20 kHz
- Indoor/Outdoor Rating: IP66
- Unique mounting system allows for hanging from va ceiling or mounting to a wall
- Product Dimensions: 8.2" x 11" (208 mm x 280 mm)

### PACKAGE CONTENTS

WP6V-BSC 4" On-Wall/  
Pendant Speaker  
Pendant Mounting Accessories  
Wall/Ceiling Mounting  
Accessories  
Magnetic Grille  
Product Manual

**PART NO.**

**WP4V-BSC**

### PACKAGE CONTENTS

WP6V-BSC 6.5" On-Wall/  
Pendant Speaker  
Pendant Mounting Accessories  
Wall/Ceiling Mounting  
Accessories  
Magnetic Grille  
Product Manual

**PART NO.**

**WP6V-BSC**

Speaker Not Included



## LANDSCAPE ACCESSORY KIT

- Seamlessly installs when using the WP4V-BSC and WP6V-BSC to provide a full range of sound outdoors
- Swivels and positions easily to create optimal listening environments for both residential and commercial applications
- Includes ground stake, speaker mount, and zinc plated steel plate to ensure a stable and secured insulation

### PACKAGE CONTENTS

- 1 Base Ground Plate
- 1 Ground Stake
- 1 Speaker Mount
- Installation Screws and Hardware
- Product Manual

**PART NO.**

WPV-LAND



## PENDANT SPEAKER ENCLOSURES AVAILABLE IN 6.5" AND 8"

- Compatible with most Beale Street Audio speakers with Sonic Vortex® technology
- Supports 8  $\Omega$  and 70 V speakers and subwoofers
- Perfect for open-ceiling and exposed environments
- Water, weather and UV resistant for indoor and outdoor installations
- IP65 Rated
- Custom color-match in any space with Paintable enclosure
- Paintable black grill provided with PESV-6B and PESV-8B
- Includes additional pendant mounting options and support

### PACKAGE CONTENTS

- 6.5" or 8" Pendant Speaker Enclosure
- Magnetic Grille (provided with PESV-6B and PESV-8B)
- Mounting Hardware
- Product Manual

PART NO.	COLOR	SIZE
PESV-6B	Black	6.5"
PESV-6W	White	6.5"
PESV-8B	Black	8"
PESV-8W	White	8"







## PACKAGE CONTENTS

VCRI Rotary Volume Control  
White and Almond  
Decora Inserts  
Product Manual

**PART NO.**

VCRI

## VOLUME CONTROL - ROTARY

- Impedance Matching Volume Control: Rotary
- Peak RMS Power Rating: 350 W/Ch
- Continuous RMS Power: 105 W/Ch
- Frequency Response: DC to 500 kHz +/- 0.1 dB
- Mounting Depth: 1.8" (45 mm)
- Electrical Junction Box: Fits Single Gang Box
- Speaker Impedance: 2  $\Omega$  — 16  $\Omega$  (Single or Multiple Speakers)
- Connection Removable Screw Terminals
- Includes: White and Almond Decora Inserts



## PACKAGE CONTENTS

VCSI Slider Volume Control  
White and Almond  
Decora Inserts  
Product Manual

**PART NO.**

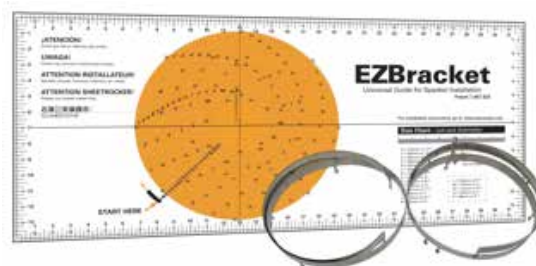
VCSI

## VOLUME CONTROL - SLIDER

- Impedance Matching Volume Control: Slider
- Peak RMS Power Rating: 350 W/Ch
- Continuous RMS Power: 105 W/Ch
- Frequency Response: DC to 500 kHz +/- 0.1dB
- Mounting Depth: 1.6" (42 mm)
- Electrical Junction Box: Fits Single Gang Box
- Speaker Impedance: 2  $\Omega$  — 16  $\Omega$  (Single or Multiple Speakers)
- Connection Removable Screw Terminals
- Includes: White and Almond Decora Inserts

## EZ BRACKET 2 AND 24 PACK

- Size: One Bracket Fits All: You Will Always Have the Correct Bracket With You
- Patented Universal Template Works With Virtually All In-Ceiling Speakers
- Allows Installers to Have One Speaker Bracket On the Job Site
- Corrugated Frame Attached Directly to Ceiling Joists With a Staple Gun for Easy Installation
- Pre-Printed Ruler on All Sides Ensures Perfect Alignment for Each Bracket and Installed Light Cans
- Metal Ring Gives a Sturdy Guide and Prevents Cut-Through With a RotoZip® Tool



### PACKAGE CONTENTS

EZ Bracket

PART NO.	QTY
EZIC-2	2 Pack
EZIC-24	24 Pack

## 6.5" PRECONSTRUCTION BRACKET

- Dimensions: Arms 10.75" L x 2.5" W (273 mm x 63.5 mm); Ring 11.75" L x 9.5" W (298 mm x 241 mm)
- Cutout: 8.4" (213 mm)
- Material: ABS Plastic
- Beale Street Audio Speaker Models: IC6-B, IC6-MB, IC6-BB, ICA6-B, ICA6-MB, ICA6-BB, IC6DVC-B, ICW6-MB, P4-MB, P4-BB, TU401, TIC651, ICS6-MB, IC6-BSC, IC6V-BSC



## 8" PRECONSTRUCTION BRACKET

- Dimensions: Arms 10.75" L x 2.5" W (273 mm x 63.5 mm); Ring 15" L x 11.5" W (381 mm x 292 mm)
- Cutout: 10.3" (262 mm)
- Material: ABS Plastic
- Beale Street Audio Speaker Models: IC8-B, IC8-MB, IC8-BB, TIC801, ICS8-MB, IC8-BSC, IC8V-BSC

### PACKAGE CONTENTS

6.5" or 8" Preconstruction Bracket

Product Manual

PART NO.	SIZE
PRECB65	6.5"
PRECB80	8"





## PACKAGE CONTENTS

6.5" or 8" Tile Bridge  
Product Manual

PART NO.	SIZE
TB65	6.5"
TB80	8"

## 6.5" TILE BRIDGE

- Dimensions: 23.8" x 13.9" (604 mm x 353 mm)
- Weight: 1.2lbs
- Cutout: 8.4" (213 mm)
- Material: Metal
- Beale Street Speaker Models: IC6-B, IC6-MB, IC6-BB, ICA6-B, IC6-MB, IC6-BB, IC6DVC-B, ICW6-MB, P4-MB, P4-BB, TU401, TIC651, ICS6-MB, IC6-BSC, IC6V-BSC

## 8" TILE BRIDGE

- Dimensions: 23.8" x 13.9" (604 mm x 353 mm)
- Weight: 1.4lbs
- Cutout: 10.3" (262 mm)
- Material: Metal
- Beale Street Speaker Models: IC8-B, IC8-MB, IC8-BB, TIC801, ICS8-MB, IC8-BSC, IC8V-BSC



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# DISCOVER THE DIFFERENCE—

Our integrated enclosure combined with Sonic Vortex® technology makes Beale Street Audio the best choice for MDU projects.

## Traditional Infinite Baffle Speakers with Back Box



Adding a back box to a traditional infinite baffle speaker will restrict the back wave but will also constrict the sound in the rooms into which they are installed.

## Traditional Infinite Baffle Speakers



Traditional infinite baffle speakers resonate in both directions sending sound into adjacent spaces.

## Beale Street Audio Speakers



Beale street Audio speakers with Sonic Vortex technology provide deep, rich bass, clarity and uniform sound without resonating into adjacent spaces.

A Sonic Vortex integrated enclosure elevates performance far above traditional infinite baffle speakers.

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TECHNOLOGY







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