

The Sound You Expect, The Support You Deserve.

With products that range across various price points and feature it's patented Sonic Vortex® technology – Beale Street Audio delivers the quality sound your customers expect, with the support structure you deserve. Part of the Vanco family, Beale is backed by industry award-winning customer service, warranty and shipping policies, and sales and marketing support.

From free branch demos and trainings, to system design support, to one-on-one webinars for business growth maximization – Vanco is committed to ensuring you feel confident specifying Beale on your next residential or commercial AV project.

Patented Sonic Vortex® is Only the Beginning

While Beale Street Audio's award-winning patented Sonic Vortex® technology produces amazing bass and effortless clarity, there is so much more that makes this line stand out against the competition. Beale's entire selection of products has been carefully curated with the best-in-class materials that meet budgets and projects of every size and scale.

Every product under the Beale line undergoes extensive QC testing in Vanco International's US headquarters and is backed by industry-leading warranty terms, technical support, and dealer and distributor trainings.

A Full Line of Unique Designs

The Beale Street Audio by Vanco line now has more to offer than ever before with the recent introduction of Beale Basics. This collection offers cost-conscious solutions that provide the same level of quality and installation flexibility Beale Street Audio is known for.

Enjoy the ease of sourcing from a single brand for every custom installation speaker need, from high-end applications to budgetconscious installations. The Vanco Online Training center adds an additional layer of Beale product support for installations - offering videos, webinars, whitepapers, and training modules available to our dealers and distributors 24/7.

IN-CEILING/IN-WALL SPEAKERS

ICW6-MB

9

6.5" FLUTED

INJECTED POLY

1" ALUMINUM

120 WATTS

ICW4-MB

9

4" FLUTED INJECTED POLY

3/4" ALUMINUM

68HZ-24KHZ

8 OHM

80 WATTS

3.8"



IN-CEILING SPEAKERS: 6.5" SPEAKERS & 8" SPEAKERS









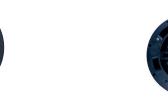






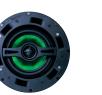




















VORTEX

PIVOTING TWEETER





IWLCR4-MB

6

4" FLUTED

INJECTED POLY (X2)

1" ALUMINUM

89HZ-24KHZ

120 WATTS

3.9"

13.98" x 8.33"



IWLCR4-BB

6

4" CARBON FIBER (X2)

1" TITANIUM

86HZ-25KHZ

92 DB

6 OHM

120 WATTS

3.9"

13.98" x 8.33"

IN-WALL SPEAKERS



IPLCR4-MB

6

4" FLUTED INJECTED POLY (X2)

1" ALUMINUM

62HZ-24KHZ

92 DB

6 OHM

120 WATTS

2.82"

18.31" x 8.74"



IPLCR4-BB

9

4" CARBON FIBER (X2)

1" TITANIUM

59HZ-25KHZ

92 DB

6 OHM

120 WATTS

2.82"

18.31" x 8.74"

	AUDIO 6.5" SPEAKERS				AUDIO 8" SPEAKERS			
MODEL	IC6-B	IC6-MB	IC6-BB	IC6-BSC	IC8-B	IC8-MB	IC8-BB	IC8-BSC
SONIC VORTEX	6	6	6		6	6	6	
WOOFER	6.5" POLY	6.5" FLUTED INJECTED POLY	6.5" CARBON FIBER	6.5" KEVLAR TYPE	8" POLY	8" FLUTED INJECTED POLY	8" CARBON FIBER	8" KEVLAR TYPE
TWEETER	1" SILK	1" ALUMINUM	1" TITANIUM	3⁄4" TITANIUM	1" SILK	1" ALUMINUM	1" TITANIUM	34" TITANIUM
PIVOTING TWEETER	V	~	~		V	V	✓	
FREQUENCY RESPONSE	46HZ-22KHZ	43HZ-24KHZ	40HZ-25KHZ	60HZ-20KHZ	38HZ-22KHZ	35HZ-22KHZ	32HZ-25KHZ	50HZ-22KHZ
SENSITIVITY	89 DB	89 DB	89 DB	90DB	92 DB	92 DB	92 DB	90 DB
IMPEDANCE	8 OHM	8 OHM	8 OHM	8 OHM	8 OHM	8 OHM	8 OHM	8 OHM
POWER HANDLING	120 WATTS	120 WATTS	120 WATTS	60 WATTS	120 WATTS	120 WATTS	120 WATTS	80 WATTS
DEPTH	6.8"	6.8"	6.8"	3.4"	8.6"	8.6"	8.6"	4.1"
CUTOUT SIZE	8.4"	8.4"	8.4"	8.3"	10.3"	10.3"	10.3"	10.2"

ANGLED SPEAKERS DUAL VOICE COIL SPEAKERS ICA6-B ICA6-MB MODEL IC6DVC-B **IC6DT-BSC** P4-MB P4-BB 6 9 9 **VORTEX** 6.5" FLUTED INJECTED POLY WOOFER 6.5" CARBON FIBER 6.5" POLY 6.5" KEVLAR TYPE 4" CARBON FIBER 1" SILK DOME 1" SILK 1" TITANIUM 1" ALUMINUM TWEETER **DUAL VOICE** TWEETER 46HZ-22KHZ 43HZ-24KHZ 40HZ-25KHZ 46HZ-22KHZ 55HZ-20KHZ 62HZ-24KHZ 59HZ-25KHZ 89 DB 89 DB 90 DB 88 DB **IMPEDANCE** 8 OHM 8 OHM 8 OHM 8 OHM 120 WATTS 120 WATTS 120 WATTS 90 WATTS 60 WATTS 80 WATTS 80 WATTS 2.76" 6.8" CUTOUT SIZE

IN-CEILING SPEAKERS:

ANGLED, DUAL VOICE COIL, SHALLOW DEPTH

SUBWOOFERS: IN-CEILING & FREE STANDING



TIC401

4" FLUTED

INJECTED POLY

3/4" ALUMINUM

68HZ-24KHZ

89 DB

80 WATTS

3.82"

MODEL

VORTEX

WOOFER

TWEETER

TWEETER

FREQUENCY

RESPONSE

SENSITIVITY

IMPEDANCE

IANDLING

DEPTH

CUTOUT

SIZE



TIC651

6.5" FLUTED

INJECTED POLY

1" ALUMINUM

48HZ-24KHZ

89 DB

120 WATTS

6.8"

, 1.9, 3.8, 7.5, 15 WATTS 1.3, 2.5, 5, 10, 20 WATTS



COMMERCIAL SERIES SPEAKERS

TIC801

8" FLUTED

INJECTED POLY

1" ALUMINUM

35HZ-24KHZ

92 DB

1.9, 3.8, 7,5, 15 WATTS

120 WATTS



IC6V-BSC

6.5" KEVLAR TYPE

3/4" TITANIUM

65HZ-20KHZ

90 DB

2.5, 5, 10 WATTS

60 WATTS

3.4"

COMMERCIAL SERIES & PENDANT SPEAKERS



IC8V-BSC

8" KEVLAR TYPE

3/4" TITANIUM

50HZ-20KHZ

90 DB

2.5, 5, 10 WATTS

80 WATTS

4.1"





WP4V-BSC

.75" SILK

120HZ-20KHZ

83 DB

1.25, 2.5, 5, 10, 20

20 WATTS

DIMENSIONS

5.4" x 7.5"





WP6V-BSC

6.5" POLY

1" SILK

100HZ-20KHZ

85 DB

2.5, 4, 10, 20 WATTS

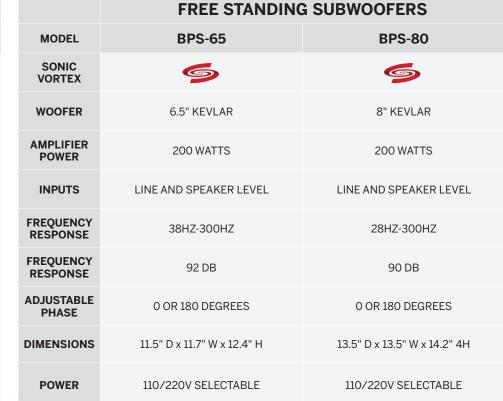
40 WATTS

DIMENSIONS

8.2" x 11"

	IN-CEILING SUBWOOFERS					
MODEL	ICS6-MB	ICS8-MB				
SONIC VORTEX	6	6				
WOOFER	6.5" KEVLAR	8" KEVLAR				
FREQUENCY RESPONSE	38HZ-300HZ	28HZ-300HZ				
SENSITIVITY	90 DB	90 DB				
IMPEDANCE	4 OHM	4 OHM				
POWER HANDLING	120 WATTS	240 WATTS				
DEPTH	6.8"	8.6				





AMPLIFIERS: RESIDENTIAL/COMMERCIAL











Parametric equalizer for each channel



	RESIDENTIAL	COMMERCIAL AMPLIFIERS				
D2.1	DBT-TAYLOR	BA2101	BA251	BAV 4250	BAV2500	
50W/CH CLASS D	Adds Bluetooth 4.0	100W/CH CLASS D AMPLIFIER	50W/CH CLASS D AMPLIFIER	250 W/CH	500 W/CH	
INTEGRATED AMPLIFIER	streaming to D2.1	Anti-Clipping Output Limiter		4 Channel	2 Channel	
DSP, Crossovers, App Driver iOS/Android via Bluetooth	Allows Android and IOS app to operate and	, and output amount		4 Inputs	2 Inputs	
DBT-Taylor (optional)	control D2.1	Bridgeable-300W	Bridgeable-160W	Selectable 70V/100V/8 Ohm Outputs		
IR Learning	App settings include: Volume, EQ, Subwoofer, Power Management	Cool, Efficient Digital Design		IP controllable or via front panel		
	and more	Stereo audio line	e level Input (RCA)	Browser Based GUI for Easy Setup and Control		
Stereo Audio Line Level Input (RCA)		Digital Audio Inpu	t (Toslink and Coax)	Matrix mode allowing any source to be routed to any output channel		
, ,		Line Level Subwoofer Output (RCA)		Inputs selectable balanced or unbalanced		
Digital Optical Audio Input (Toslink)		Line Level Subwo	boier Output (RGA)	Any source(s) can be mixed or individually selected to any output channel		
,		IR-Learni	ng Function	Digital Signal Processing (DSP) to completely customize audio performance and experience		
Subwoofer Output		Wall Mountable for C	Concealed Installations	Davanatuia asvaliaas fas aaala alaassa l		

Wall Mountable for Concealed Installations



Pendant/Wall Mount Enclosures

• For 6.5" and 8" Sonic Vortex speakers and subwoofers

 Available in black and white • Includes cable and hardware · Wall mount optional, part #PASBF

Black Enclosure includes black grill

Dual hanging points for seismic codes

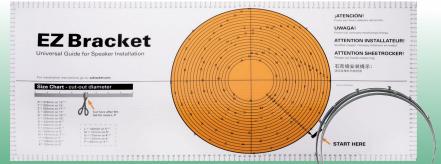
COLOR BLACK WHITE BLACK WHITE



ACCESSORIES

Stereo Volume Controls Peak Power-300W/Ch Continuous Power-105W/Ch Dynamic Impedance Matching Speaker Impedance-2 to 16 ohms White and Almond Decora

> MODEL VCRI TYPE ROTARY SLIDE **DEPTH** 1.8"



EZBracket Size – One Bracket Fits All • Works with virtually all in-ceiling speakers A single bracket for all speakers on the job Corrugated frame attaches directly to ceiling joists Pre-printed ruler on all sides Metal ring gives a sturdy guide Available in 2 pack and 24 pack EZIC-2 EZIC-24

