



# dARTS™ THEATER

"THE DARTS SYSTEM IS SIMPLY THE BEST HOME THEATER  
SOUND SYSTEM I HAVE HEARD SO FAR."

- Doug Blackburn

**Widescreen**  
**REVIEW** & Custom Home  
Theatre Design

"...IT'S UNCONDITIONALLY THE BEST LISTENING EXPERIENCE  
I'VE EVER HAD IN A HOME THEATER."

- Darryl Wilkinson

**SOUND  
& VISION**



# Flyte Series

"I WAS COMPLETELY KNOCKED OUT BY THE SYSTEM."

- Bob Archer  
**CEPro**

Featuring 5.25" woofers, this series is designed to provide a THX reference level of 105 dB SPL in rooms ranging from 2500 cubic feet to 8000 cubic feet.



DCB-Flyte



DIW-Flyte



DCB-112 SUB



DP4000 IA

## Flyte 5.1 System

dARTS flyte were designed with aesthetics in mind, available in white or black, these small-form dARTS speakers are perfect for living rooms, media rooms, and the like. Price includes five (5) Flyte speakers in any configuration, one (1) DCB-112 Sub, and one (1) DP4000IA.

### DCB-Flyte / DIW-Flyte

**On-wall or In-wall speakers**

Tweeter: 1.125" Soft Dome  
Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
Dimensions:  
DCB = 32"H x 6" W x 4" D  
DIW = 32" H x 8" W x 3.9" D

### DCB-112 SUB

**Dual 12" subwoofer**

Drivers: (1) 12.00" Active and (2) 12.00" Passive Polypropylene with NBR Surround  
Dimensions:  
15.50" H x 14.50" W x 15.00" D

### DP4000IA

Class D 16-Channel Digital Amplifier/ Controller  
Crossover: DSP based, adaptive  
Frequency Response within +/-0.5dB of reference: 20 Hz - 20 kHz; ± 0.5 dB  
Harmonic Distortion: 0.05% (@ 1 kHz)  
Power Output: 125 w/ch @ 8Ω; 250 w/ch @ 4Ω  
Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
Power Requirements: 120/240V; 50/60 Hz  
Programming Port: USB

The newest addition to the dARTS line-up, the Flyte system was designed to deliver the full dARTS sound and experience into any room or space desired, in attractive, thin enclosures.

Media rooms, family rooms, bedrooms, boardrooms, and offices - the Flyte system integrates into these spaces without disrupting the design or layout of the room in the process.

Flyte speakers are available in black or white, and as in-wall or on-wall variations.

Additional Flyte speakers, Atmos in-ceiling speakers, subwoofers and amps may be added to expand the system beyond the initial 5.1 configuration.



# 535 Series

Featuring 5.25" woofers, this series is designed to provide a THX reference level of 105 dB SPL in rooms ranging from 2500 cubic feet to 8000 cubic feet.



DCB-535-LR



DCB-535-LR



DCB-535-C



DP4000 IA

## 535 Custom Box

Custom-Built dARTS speakers are suitable for placement in cabinets or behind perforated projection screens. Their cabinets can be specially made for uniquely shaped mounting locations. Price includes two (2) DCB-535-LRs, one (1) DCB-535-C and one (1) DP4000IA.

### DCB-535-LR

**Main Speaker**  
 Tweeter: 1.125" Soft Dome  
 Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
 Dimensions: 12.00" H x 12.00" W x 7.50" D

### DCB-535-C

**Center Channel**  
 Tweeter: 1.125" Soft Dome  
 Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
 Dimensions: 7.00" H x 18.00" W x 9.25" D

### DP4000 IA

**Class D 16-Channel Digital Amplifier/ Controller**  
 Crossover: DSP based, adaptive  
 Frequency Response within +/-0.5dB of reference: 20 Hz - 20 kHz; ± 0.5 dB  
 Harmonic Distortion: 0.05% (@ 1 kHz)  
 Power Output: 125 w/ch @ 8Ω; 250 w/ch @ 4Ω  
 Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
 Power Requirements: 120/240V; 50/60 Hz  
 Programming Port: USB



DIW-535-LC



DIW-535-LC



DIW-535-LC



DP4000 IA

## 535 In-Wall

In-wall dARTS incorporate the same driver configuration as the Custom Box models, but mount flush with the wall for a seamless look. Price includes three (3) DIW-535-LCRs and one (1) DP4000IA.

### DIW-535-LCR

**Left, Center and Right Front Speakers**  
 Tweeter: 1.125" Soft Dome  
 Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
 Dimensions: 19.25" H x 14.25" W x 3.90" D  
 Cutout Dimensions: 18.125" H x 13.25" W

### DP4000 IA

**Class D 16-Channel Digital Amplifier/ Controller**  
 Crossover: DSP based, adaptive  
 Frequency Response within +/-0.5dB of reference: 20 Hz - 20 kHz; ± 0.5 dB  
 Harmonic Distortion: 0.05% (@ 1 kHz)  
 Power Output: 125 w/ch @ 8Ω; 250 w/ch @ 4Ω  
 Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
 Power Requirements: 120/240V; 50/60 Hz  
 Programming Port: USB



DFS-535-LR



DFS-535-LR



DFS-535-C



DP4000 IA

## 535 Freestanding

Freestanding dARTS speakers are built into beautifully curved, high gloss cabinets in Gloss Black (BL) & Surround in Textured Satin. Price includes two (2) DFS-535-LRs, one (1) DFS-535-C and one (1) DP4000IA.

### DFS-535-LR

**Main Speaker**  
 Tweeter: 1.00" Soft Dome  
 Woofers: 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
 Dimensions: 11.50" H x 6.60" W x 6.90" D

### DFS-535-C

**Center Channel**  
 Tweeter: 1.00" Soft Dome  
 Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
 Dimensions: 6.60" H x 18.00" W x 9.60

### DP4000 IA

**Class D 16-Channel Digital Amplifier/ Controller**  
 Crossover: DSP based, adaptive  
 Frequency Response within +/-0.5dB of reference: 20 Hz - 20 kHz; ± 0.5 dB  
 Harmonic Distortion: 0.05% (@ 1 kHz)  
 Power Output: 125 w/ch @ 8Ω; 250 w/ch @ 4Ω  
 Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
 Power Requirements: 120/240V; 50/60 Hz  
 Programming Port: USB

# 535 Series

Featuring 5.25" woofers, this series is designed to provide a THX reference level of 105 dB SPL in rooms ranging from 2500 cubic feet to 8000 cubic feet.



## Subwoofers

DCB-112 has one woofer and two bass radiators.

### DCB-210 SUB

Drivers: (2) 10.00" Polypropylene with NBR Surround  
Dimensions: 28.00" H x 14.00" W x 17.00" D

### DCB-112 SUB

Drivers: (1) 12.00" Active and (2) 12.00" Passive Polypropylene with NBR Surround  
Dimensions: 15.50" H x 14.50" W x 15.00" D



## Subwoofers

DCB-115 and DIW210S have one woofer and one bass radiator.

### DCB-115 SUB

Drivers: (1) 15.00" Active and (1) 15.00" Passive Polypropylene with NBR Surround  
Dimensions: 19.50" H x 15.25" W x 22.40" D

### DIW210S

Drivers: (1) 10.00" Active and (1) 10.00" Passive Mica-Graphite Polypropylene  
Dimensions: 22.37" H x 13.00" W x 3.90" D



## Surrounds

### DCB-535-SURR (Custom Box)

Surround  
Tweeters: (2) 1.00" Patented Woven Synthetic Soft Dome  
Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
Dimensions: 19.25" H x 10.50" W x 5.00" D

### DIW-535-SURR (In-Wall)

Surround  
Tweeters: (2) 1.00" Patented Woven Synthetic Soft Dome  
Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
Dimensions: 19.25" H x 14.25" W x 3.90" D



## Atmos® In-Ceiling

### DC-660-R

Surround  
Tweeter: (2) 1.00" Variable Axis Soft Dome  
Woofer: 6.50" Coax  
Mounting Depth: 5.75"  
Cutout Diameter: 8.375"

In-ceiling dARTS speakers allow greater placement flexibility in system installations and are perfect for Dolby Atmos® theater configurations. Includes magnetic Micro-Flange grille.

## Additional DP4000 IA

### DP4000 IA

Class D 16-Channel Digital Amplifier/ Controller  
Crossover: DSP based, adaptive  
Frequency Response within +/-0.5dB of reference: 20 Hz - 20 kHz; ± 0.5 dB  
Harmonic Distortion: 0.05% (@ 1 kHz)  
Power Output: 125 w/ch @ 8Ω; 250 w/ch @ 4Ω  
Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
Power Requirements: 120/240V; 50/60 Hz  
Programming Port: USB

# 660 Series

Featuring 6.5" woofers, this series is designed to provide a THX reference level of 105 dB SPL in rooms ranging from 5000 to 18,000 cubic feet.



DCB-660-LR



DCB-660-LR



DCB-660-C



DP4000 IA

## 660 Custom Box

Custom-Built dARTS speakers are suitable for placement in cabinets or behind perforated projection screens. Their cabinets can be specially made for uniquely shaped mounting locations. Price includes two (2) DCB-660-LRs, one (1) DCB-660-C and one (1) DP4000IA.

### DCB-660-LR

**Main Speaker**  
 Tweeter: 1.125" Soft Dome  
 Woofers: (2) 6.50" Glass Fiber/Nomex  
 Honeycomb/Glass Fiber  
 Dimensions: 14.00" H x 14.00" W x 9.00" D

### DCB-660-C

**Center Channel**  
 Tweeter: 1.125" Soft Dome  
 Woofers: (2) 6.50" Glass Fiber/Nomex  
 Honeycomb/Glass Fiber  
 Dimensions: 8.25" H x 18.75" W x 12.00" D

### DP4000 IA

**Class D 16-Channel Digital Amplifier/ Controller**  
 Crossover: DSP based, adaptive  
 Frequency Response within  $\pm 0.5$ dB of reference: 20 Hz - 20 kHz;  $\pm 0.5$  dB  
 Harmonic Distortion: 0.05% (@ 1 kHz)  
 Power Output: 125 w/ch (@ 8 $\Omega$ ); 250 w/ch (@ 4 $\Omega$ )  
 Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
 Power Requirements: 120/240V; 50/60 Hz  
 Programming Port: USB



DIW-660-LCR



DIW-660-LCR



DIW-660-LCR



DP4000 IA

## 660 In-Wall

In-wall dARTS incorporate the same driver configuration as the Custom Box models, but mount flush with the wall for a seamless look. Price includes three (3) DIW-660-LCRs and one (1) DP4000IA.

### DIW-660-LCR

**Left, Center and Right Front Speakers**  
 Tweeter: 1.125" Soft Dome  
 Woofers: (2) 6.50" Glass Fiber/Nomex  
 Honeycomb/Glass Fiber  
 Dimensions: 23.50" H x 14.00" W x 3.50" D  
 Cutout Dimensions: 22.375" H x 13.00" W

### DP4000 IA

**Class D 16-Channel Digital Amplifier/ Controller**  
 Crossover: DSP based, adaptive  
 Frequency Response within  $\pm 0.5$ dB of reference: 20 Hz - 20 kHz;  $\pm 0.5$  dB  
 Harmonic Distortion: 0.05% (@ 1 kHz)  
 Power Output: 125 w/ch (@ 8 $\Omega$ ); 250 w/ch (@ 4 $\Omega$ )  
 Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
 Power Requirements: 120/240V; 50/60 Hz  
 Programming Port: USB



DFS-660-LR



DFS-660-LR



DFS-660-C



DP4000 IA

## 660 Freestanding

Freestanding dARTS speakers are built into beautifully curved, high gloss cabinets in Gloss Black (BL) & Surround in Textured Satin. Price includes two (2) DFS-660-LRs, one (1) DFS-660-C and one (1) DP4000IA.

### DFS-660-LR

**Main Speaker**  
 Tweeter: 1.00" Soft Dome  
 Woofers: 6.50" Glass Fiber/Nomex  
 Honeycomb/Glass Fiber  
 Dimensions: 13.60" H x 7.90" W x 12.30" D

### DFS-660-C

**Center Channel**  
 Tweeter: 1.00" Soft Dome  
 Woofers: (2) 6.50" Glass Fiber/Nomex  
 Honeycomb/Glass Fiber  
 Dimensions: 7.90" H x 22.00" W x 12.30" D

### DP4000 IA

**Class D 16-Channel Digital Amplifier/ Controller**  
 Crossover: DSP based, adaptive  
 Frequency Response within  $\pm 0.5$ dB of reference: 20 Hz - 20 kHz;  $\pm 0.5$  dB  
 Harmonic Distortion: 0.05% (@ 1 kHz)  
 Power Output: 125 w/ch (@ 8 $\Omega$ ); 250 w/ch (@ 4 $\Omega$ )  
 Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
 Power Requirements: 120/240V; 50/60 Hz  
 Programming Port: USB

# 660 Series

Featuring 6.5" woofers, this series is designed to provide a THX reference level of 105 dB SPL in rooms ranging from 5000 to 18,000 cubic feet.



DFS-660-T



DFS-660-T



DFS-660-C



DP4000 IA

## 660 Tower

The newest addition to the dARTS family, the 660T is a powerful 3-way tower speaker. Price includes two (2) DFS-660-Ts, one (1) DFS-660-C and one (1) DP4000IA.

### DFS-660-T

Main Speaker

Tweeter: 1.125" Soft Dome  
Woofers: (3) 6.50" Glass Fiber/Nomex  
Honeycomb/Glass Fiber  
Dimensions: 45.50" H x 90.0" W x 14.70" D

### DFS-660-C

Center Channel

Tweeter: 1.00" Soft Dome  
Woofers: (2) 6.50" Glass Fiber/Nomex  
Honeycomb/Glass Fiber  
Dimensions: 7.90" H x 22.00" W x 12.30" D

### DP4000 IA

Class D 16-Channel Digital Amplifier/ Controller  
Crossover: DSP based, adaptive  
Frequency Response within  $\pm 0.5$ dB of reference:  
20 Hz - 20 kHz;  $\pm 0.5$  dB  
Harmonic Distortion: 0.05% (@ 1 kHz)  
Power Output: 125 w/ch @ 8 $\Omega$ ; 250 w/ch @ 4 $\Omega$   
Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
Power Requirements: 120/240V; 50/60 Hz  
Programming Port: USB



## Subwoofers

DCB-112 has one woofer and two bass radiators.

### DCB-210 SUB

Drivers: (2) 10.00" Polypropylene with NBR Surround  
Dimensions: 28.00" H x 14.00" W x 17.00" D

### DCB-112 SUB

Drivers: (1) 12.00" Active and (2) 12.00" Passive Polypropylene with NBR Surround  
Dimensions: 15.50" H x 14.50" W x 15.00" D



## Subwoofers

DCB-115 and DIW210S have one woofer and one bass radiator.

### DCB-115 SUB

Drivers: (1) 15.00" Active and (1) 15.00" Passive Polypropylene with NBR Surround  
Dimensions: 19.50" H x 15.25" W x 22.40" D

### DIW210S

Drivers: (1) 10.00" Active and (1) 10.00" Passive Mica-Graphite Polypropylene  
Dimensions: 22.37" H x 13.00" W x 3.90" D



# 660 Series

Featuring 6.5" woofers, this series is designed to provide a THX reference level of 105 dB SPL in rooms ranging from 5000 to 18,000 cubic feet.



## Surrounds

### DCB-660-SURR (Custom Box)

Surround  
Tweeters: (2) 1.00" Patented Woven Synthetic Soft Dome  
Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
Dimensions: 19.25" H x 10.50" W x 5.00" D

### DIW-660-SURR (In-Wall)

Surround  
Tweeters: (2) 1.00" Patented Woven Synthetic Soft Dome  
Woofers: (2) 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
Dimensions: 19.25" H x 14.25" W x 3.90" D



## Atmos® In-Ceiling

### DC-660-R

Surround  
Tweeter: (2) 1.00" Variable Axis Soft Dome  
Woofers: 6.50" Coax  
Mounting Depth: 5.75"  
Cutout Diameter: 8.375"

In-ceiling dARTS speakers allow greater placement flexibility in system installations and are perfect for Dolby Atmos® theater configurations. Includes magnetic Micro-Flange grille.

## Additional DP4000 IA

### DP4000 IA

Class D 16-Channel Digital Amplifier/ Controller  
Crossover: DSP based, adaptive  
Frequency Response within  $\pm 0.5\text{dB}$  of reference: 20 Hz - 20 kHz;  $\pm 0.5\text{ dB}$   
Harmonic Distortion: 0.05% (@ 1 kHz)  
Power Output: 125 w/ch @ 8 $\Omega$ ; 250 w/ch @ 4 $\Omega$   
Inputs: 8 balanced (XLR), 16 unbalanced (RCA)  
Power Requirements: 120/240V; 50/60 Hz  
Programming Port: USB



## NEW! Angled In-Ceiling

### CI140D

Front Channel  
Tweeter: 1.25" Soft Dome with Unicell Acoustic Treatment  
Woofers: Two 5.25" Glass Fiber/Nomex Honeycomb/Glass Fiber  
Mounting Depth: 6"  
Cutout Diameter: 13.25 H x 13.4" W x 6" D

Custom Install CI140D dARTS speakers allow greater flexibility with front channel placement. Includes magnetic Micro-Flange grille.

## Flyte Series

The Flyte system was designed to deliver the full dARTS sound and experience into any room or space desired, in attractive, thin enclosures.



DCB-Flyte    DIW-Flyte    DCB-112 SUB    DP4000-IA

## 535 Series - 535 In-Wall (Set)



DIW-535-LCR (3)    DP4000-IA

## 535 Series - 535 Subwoofers



DCB-210 SUB    DCB-115-SUB    DCB-112 SUB    DIW210S

## 660 Series - 660 Custom Box (Set)



DCB-660-LR (2)    DCB-660-C    DP4000-IA

## 660 Series - 660 Freestanding (Set)



DFS-660-LR (2)    DFS-660-C    DP4000-IA

## 660 Series - 660 Surrounds



DCB-660-SURR    DIW-660-SURR    Atmos® In-Ceiling DC-660-R (2)    Angled In-Ceiling CI140D

## 535 Series - 535 Custom Box (Set)



DCB-535-LR (2)    DCB-535-C    DP4000-IA

## 535 Series - 535 Freestanding (Set)



DFS-535-LR (2)    DFS-535-C    DP4000-IA

## 535 Series - 535 Surrounds



DCB-535-SURR    DIW-535-SURR

## 660 Series - 660 In-Wall (Set)



DIW-660-LCR (3)    DP4000-IA

## 660 Series - 660 Tower (Set)



DP4000-IA    DFS-660-C    DFS-660-T (2)

## 5000 Series



5000-MON-6c    5000-MON-6lcr    5000-MON-6c

## Corner Sub



DCB410-SUB-P350





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