

Shown: Stylus 470



Superior PTD™ Pure-Titanium Domes with Unique Controlled WaveGuide™ Faceplates deliver smooth, clear, extended response. Ferro-fluid cooled and damped.



Superior ICP™ Injection-Molded Co-Polymer Polypropylene Cones. Oversized magnets and superior motor structures ensure a very detailed, authentic midrange.



Superior PolyGlass™ Mineral-Filled Reinforced Enclosures. Fully sealed (no ports) for protection against the outdoor environment ... even under adverse weather conditions!



Weather, Water, UV-Resistant Aluminum Grilles stainless steel/brass hardware, gold-plated binding posts and stainless steel/polymer mounting brackets.



"INSPIRING PERFORMANCE ... clear ... fluent ... impressively deep ... every genre of music that I sent their way sounded every bit as it should ... effortlessly filled my entire backyard with an impressive quality of sound."

— Canada Hi-Fi

BRAVE THE ELEMENTS

When it comes to high-performance outdoor sound, Paradigm has your backyard covered! Contemporary Stylus speakers are an easy, stylish and surprisingly affordable way to bring the Paradigm high-performance sound you enjoy indoors ... outdoors. They're weather resistant—so install them outdoors and leave them there.

SOLO PERFORMERS: STYLUS 370-SM & STYLUS 470-SM

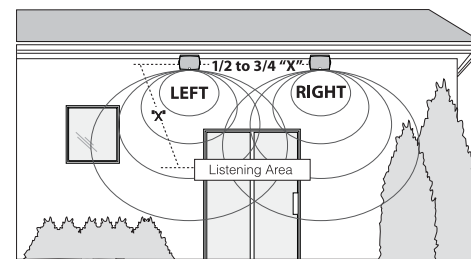
- Two PTD™ Pure-Titanium High-Frequency Domes offset at 30° angles
- Dual Voice-Coil ICP™ Injection-Molded Co-Polymer Bass/Midrange Cone

Stylus high-performance "SM" (stereo/mono) speakers offer rich pure-fidelity dual-channel sound from a single speaker. Their unique Dual-Directional Soundfield™ provides wider-than-normal dispersion, a particularly important consideration outdoors where there are no walls or ceiling to contain sound.

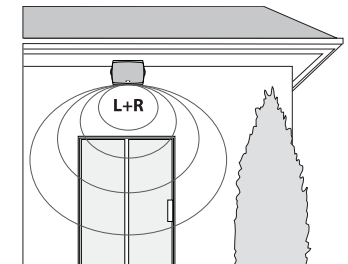
These speakers are ideal in small outdoor areas less suited to a stereo pair, or where a single speaker is preferred. In larger areas, multiple "SM" speakers eliminate sound imbalances that occur with stereo sound as people move around, or are seated closer to one speaker than the other. For details on all placement options provided by Stylus "SM" speakers see your Dealer or visit our website at www.paradigm.com.

Stylus® Series

PLACEMENT



Regular Stylus Models



Stylus "SM" Models

<i>Stylus® Series</i>	Stylus® 170	Stylus® 270	Stylus® 370	Stylus® 370-SM	Stylus® 470	Stylus® 470-SM
Design	2-driver, 2-way acoustic suspension, weather, water, UV-resistant PolyGlass™ enclosure	2-driver, 2-way acoustic suspension, weather, water, UV-resistant PolyGlass™ enclosure	2-driver, 2-way acoustic suspension, weather, water, UV-resistant PolyGlass™ enclosure	Single speaker system with stereo L/R inputs, 3-driver, 2 x 2-way acoustic suspension, weather, water, UV-resistant PolyGlass™ enclosure	2-driver, 2-way acoustic suspension, weather, water, UV-resistant PolyGlass™ enclosure	Single speaker system with stereo L/R inputs, 3-driver, 2 x 2-way acoustic suspension, weather, water, UV-resistant PolyGlass™ enclosure
Crossover(s)	3rd-order electro-acoustic at 2.3 kHz	3rd-order electro-acoustic at 2.3 kHz	3rd-order electro-acoustic at 2.3 kHz	Two 3rd-order electro-acoustic at 2.3 kHz	3rd-order electro-acoustic at 2.3 kHz	Two 3rd-order electro-acoustic at 2.3 kHz
High-Frequency Driver(s)	25-mm (1 in) PTD™ dome	25-mm (1 in) PTD™ dome	25-mm (1 in) PTD™ dome	Two 25-mm (1 in) PTD™ domes	25-mm (1 in) PTD™ dome	Two 25-mm (1 in) PTD™ domes
Bass/Midrange Driver	115-mm (4-1/2 in) ICP™ cone	140-mm (5-1/2 in) ICP™ cone, die-cast chassis	165-mm (6-1/2 in) ICP™ cone, die-cast chassis	Dual voice-coil, 165-mm (6-1/2 in) ICP™ cone, die-cast chassis	190-mm (7-1/2 in) ICP™ cone, die-cast chassis	Dual voice-coil, 190-mm (7-1/2 in) ICP™ cone, die-cast chassis
Low-Frequency Extension*	65 Hz (DIN)	60 Hz (DIN)	55 Hz (DIN)	55 Hz (DIN)	50 Hz (DIN)	50 Hz (DIN)
Frequency Response: <i>On-Axis</i> 30° <i>Off-Axis</i>	±2 dB from 90 Hz – 20 kHz ±2 dB from 90 Hz – 18 kHz	±2 dB from 85 Hz – 20 kHz ±2 dB from 85 Hz – 18 kHz	±2 dB from 80 Hz – 20 kHz ±2 dB from 80 Hz – 18 kHz	±2 dB from 80 Hz – 20 kHz ±2 dB from 80 Hz – 15 kHz	±2 dB from 75 Hz – 20 kHz ±2 dB from 75 Hz – 18 kHz	±2 dB from 75 Hz – 20 kHz ±2 dB from 75 Hz – 15 kHz
Sensitivity – Outdoor	88 dB	90 dB	91 dB	91 dB	93 dB	93 dB
Suitable Amplifier Power Range	15 – 80 watts	15 – 90 watts	15 – 100 watts	15 – 100 watts Mono; 15 – 50 watts/channel Stereo Input	15 – 110 watts	15 – 110 watts Mono; 15 – 55 watts/channel Stereo Input
Maximum Input Power †	50 watts	60 watts	70 watts	70 watts Mono; 35 watts/channel Stereo Input	80 watts	80 watts Mono; 40 watts/channel Stereo Input
Impedance	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 8 ohms	Compatible with 4 ohms Mono; 8 ohms/channel Stereo Input	Compatible with 8 ohms	Compatible with 4 ohms Mono; 8 ohms/channel Stereo Input
Height, Width, Depth	19.4 cm x 14.2 cm x 14.0 cm 7-3/4 in x 5-10/16 in x 5-1/2 in	24.0 cm x 17.9 cm x 17.6 cm 9-1/2 in x 7 in x 7 in	27.3 cm x 19.3 cm x 18.8 cm 10-3/4 in x 7-10/16 in x 7-6/16 in	27.3 cm x 19.3 cm x 18.8 cm 10-3/4 in x 7-10/16 in x 7-6/16 in	32.0 cm x 22.6 cm x 22.1 cm 12-10/16 in x 8-14/16 in x 8-3/4 in	32.0 cm x 22.6 cm x 22.1 cm 12-10/16 in x 8-14/16 in x 8-3/4 in
Weight (unpacked)	1.6 kg / 3.4 lb each	3.1 kg / 6.8 lb each	4.0 kg / 8.8 lb each	3.8 kg / 8.3 lb each	4.8 kg / 10.6 lb each	4.8 kg / 10.6 lb each
Finishes	Black, White	Black, White	Black, White	Black, White	Black, White	Black, White