INVENT. LEAD. REINVENT.

Established in 1983, Southern California-based Dana Innovations is the parent company of Sonance, iPort and TRUFIG. With distribution in over 120 countries around the world, each brand offers innovative and unique solutions that harmoniously blend technology and aesthetics – a philosophy that is favored by architects, interior designers, and commercial audio visual integrators alike.

Sonance began in 1983 when Scott Struthers and Geoff Spencer recognized the need for an audio solution that could deliver unsurpassed performance combined with minimal visual intrusion. It was this revelation that led them to invent the world’s first architectural speaker. The rest is history.

In the 30-plus years that followed Sonance has continued to invent, lead, and reinvent with a range of state-of-the-art products that deliver the perfect balance of performance and design.

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Why

We believe that loudspeakers should enhance the ambiance of a space by delivering exceptional sound quality without compromising the design cues.

Sonance Professional Series brings this philosophy to the commercial audio industry with a whole new standard for performance, aesthetics and value for money.

Introducing ... Sonance Professional Series
Sonance Professional Series includes a range of In-Ceiling, Pendant and Surface Mount Speakers that provide a clean and minimalistic appearance, unequalled fidelity, extremely low distortion and exceptional off-axis performance. The range also shares consistent voicing, ensuring seamless sonic integration when used together within the same space.

- Best-in-class sonic performance
- 70V/100V/8 Ohm Selectable
- Full-fidelity transformer
- Consistent voicing across range
- Clean and minimalistic aesthetic
- Simplified installation processes
- Certified for commercial projects
- Engineered for reliability
### Series In-Ceiling Speakers

#### Certifications
- UL 1480, UL 2043, NFPA90 & NFPA70; S7232
- UL 1480, UL 2239
- UL 1480, IPX4

#### Dimensions (HxWxD)
- **PS-P43T (Low Profile)**: 9.13" x 8.86" (232mm x 225mm)
- **PS-P83T**: 11.06" x 19.7" (281mm x 500mm)
- **PS-C43RTLP (Low Profile)**: 11.06" X 4.37" (281mm x 111mm)
- **PS-C43RT**: 9.25" x 5.47" (235mm x 139mm)
- **PS-S43T**: 6.3" X 7.01" (160mm x 178mm)
- **PS-S53T**: 8.25" x 11" (210mm x 280mm)
- **PS-S63T**: 9.13" x 15.6" (232mm x 396mm)
- **PS-C63RTLP (Low Profile)**: 11.06" X 9.84" (281mm x 250mm)
- **PS-C63RT**: 9.13" x 15.6" (232mm x 396mm)
- **PS-C83RWT**: 11.06" x 19.7" (281mm x 500mm)
- **PS-C83RT**: 11.06" x 19.7" (281mm x 500mm)

#### Frequency Range
- **PS-P43T**: 55Hz - 20kHz
- **PS-P83T**: 55Hz - 20kHz
- **PS-C43RTLP (Low Profile)**: 50Hz - 150Hz
- **PS-C43RT**: 50Hz - 125Hz
- **PS-S43T**: 75Hz - 20kHz
- **PS-S53T**: 75Hz - 20kHz
- **PS-S63T**: 75Hz - 20kHz
- **PS-C63RTLP (Low Profile)**: 50Hz - 150Hz
- **PS-C63RT**: 50Hz - 125Hz
- **PS-C83RWT**: 50Hz - 125Hz
- **PS-C83RT**: 50Hz - 125Hz

#### Power Handling RMS
- **PS-P43T (Low Profile)**: 60W, 30W, 15W, (7.5W 70V), 8 Ohm
- **PS-P83T**: 120W, 60W, 30W, (15W 70V), 8 Ohm
- **PS-C43RTLP (Low Profile)**: N/A
- **PS-C43RT**: 120W, 60W, 30W, (15W 70V), 8 Ohm
- **PS-S43T**: 90W program, 45W pink noise
- **PS-S53T**: 60W, 30W, 15W, (7.5W 70V), 8 Ohm
- **PS-S63T**: 120W program, 60W pink noise
- **PS-C63RTLP (Low Profile)**: N/A
- **PS-C63RT**: 120W, 60W, 30W, (15W 70V), 8 Ohm
- **PS-C83RWT**: 300W program, 150W pink noise
- **PS-C83RT**: 300W program, 150W pink noise

#### Tweeter
- **PS-P43T**: 1" (25mm) silk dome, pivoting
- **PS-P83T**: 1" (25mm) silk dome, pivoting
- **PS-C43RTLP (Low Profile)**: N/A
- **PS-C43RT**: N/A
- **PS-S43T**: 1" (25mm) silk dome, pivoting
- **PS-S53T**: 1" (25mm) silk dome, pivoting
- **PS-S63T**: 1" (25mm) silk dome, pivoting
- **PS-C63RTLP (Low Profile)**: N/A
- **PS-C63RT**: N/A
- **PS-C83RWT**: 1" (25mm) cloth dome, pivoting
- **PS-C83RT**: 1" (25mm) cloth dome, pivoting

#### Woofer
- **PS-P43T**: 4" (100mm) poly cone, rubber surround
- **PS-P83T**: 4" (100mm) poly cone, rubber surround
- **PS-C43RTLP (Low Profile)**: N/A
- **PS-C43RT**: N/A
- **PS-S43T**: 6.5" (165mm) poly cone, rubber surround
- **PS-S53T**: 6.5" (165mm) poly cone, rubber surround
- **PS-S63T**: 8" (203mm) poly cone, rubber surround
- **PS-C63RTLP (Low Profile)**: N/A
- **PS-C63RT**: 8" (203mm) poly cone, rubber surround
- **PS-C83RWT**: 8" (203mm) poly cone, rubber surround
- **PS-C83RT**: 8" (203mm) poly cone, rubber surround

#### Impedance
- **PS-P43T**: 8 ohms selectable
- **PS-P83T**: 8 ohms selectable
- **PS-C43RTLP (Low Profile)**: N/A
- **PS-C43RT**: N/A
- **PS-S43T**: 8 ohms selectable
- **PS-S53T**: 8 ohms selectable
- **PS-S63T**: 8 ohms selectable
- **PS-C63RTLP (Low Profile)**: N/A
- **PS-C63RT**: N/A
- **PS-C83RWT**: 8 ohms selectable
- **PS-C83RT**: 8 ohms selectable

#### Sensitivity
- **PS-P43T**: 87dB
- **PS-P83T**: 87dB
- **PS-C43RTLP (Low Profile)**: N/A
- **PS-C43RT**: N/A
- **PS-S43T**: 87dB
- **PS-S53T**: 87dB
- **PS-S63T**: 87dB
- **PS-C63RTLP (Low Profile)**: N/A
- **PS-C63RT**: N/A
- **PS-C83RWT**: 91dB
- **PS-C83RT**: 91dB

#### Included Accessories
- **PS-P43T**: C-rings, tile rails, cutout template, grille
- **PS-P83T**: C-rings, tile rails, cutout template, grille
- **PS-C43RTLP (Low Profile)**: C-rings, tile rails, cutout template, grille
- **PS-C43RT**: C-rings, tile rails, cutout template, grille
- **PS-S43T**: C-rings, tile rails, cutout template, grille
- **PS-S53T**: C-rings, tile rails, cutout template, grille
- **PS-S63T**: C-rings, tile rails, cutout template, grille
- **PS-C63RTLP (Low Profile)**: C-rings, tile rails, cutout template, grille
- **PS-C63RT**: C-rings, tile rails, cutout template, grille
- **PS-C83RWT**: C-rings, tile rails, cutout template, grille
- **PS-C83RT**: C-rings, tile rails, cutout template, grille

#### Optional Black Grille
- Optional black grille. Optional square adapter available with white grille (paintable).

#### Full-Fidelity Transformer
- Prevents transformer damage in the event of a short circuit.

#### Heavy-Duty Voice Coils
- A high-excursion polypropylene woofer delivers effortless low end extension, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage.

#### Fideliy Transformer
- A full-fidelity transformer ensures uncompromised sonic performance in 70V/100V mode, while heavy duty voice coils ensure longevity and reliability at high volumes.

#### Sealed Metal Enclosures
- Sealed metal enclosures, integrated cable and conduit clamping, ceramic attachment, connector cover and cable loop-through meet UL 1480 and UL 2043.

#### Performance in 70V/100V mode
- The aesthetic of square downlights and HVAC grilles to achieve seamless integration while minimizing visual distraction.

#### High Excursion Polypropylene Woofer
- A high-excursion polypropylene woofer delivers effortless low end extension, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage.

#### Warn & Attention
- UL 1480 and UL 2043 Certified
- Euroblock Connector with Loop Through
- Full-Fidelity Transformer
- Heavy-Duty Voice Coils
- One-Piece Bass-Least Grille
- Optional Black Grille

#### In-Ceiling Low Profile
- Optional Square Adaptor with black or white grille, provides aesthetic to match lighting and decor.
Sonance Professional Series Pendant Speakers utilize a minimalist design similar to pendant lighting to blend discretely into the environment. The one-piece grille is the same as the In-Ceiling speakers to deliver consistent sight lines when installed in the same space. A full-fidelity transformer ensures uncompromised sonic performance in 70V/100V modes, while heavy duty voice coils ensure longevity and reliability at high volumes. The integrated top cover hides the mounting hardware and wiring connector; while the supplied 16.4' (5m) suspension and safety cable with integrated spring clips and Gripple® Hangers ensure a fast and secure installation first time, every time.

A high-exursion polypropylene woofer delivers effortless low bass extension, even at high volumes, while the pivoting chambered 1" soft dome tweeter can be directed to ensure accurate coverage, when speaker positioning is compromised. Available in 4", 6.5" and 8" 2-Way and an 8" woofer in either black or white (paintable).

<table>
<thead>
<tr>
<th>Model</th>
<th>Woofer</th>
<th>Tweeter</th>
<th>Frequency Range</th>
<th>Impedance</th>
<th>Sensitivity</th>
<th>Frequency Range</th>
<th>Impedance</th>
<th>Sensitivity</th>
</tr>
</thead>
<tbody>
<tr>
<td>PS-P43T</td>
<td>4&quot; (100mm) poly cone, rubber surround</td>
<td>1&quot; (25mm) silk dome, pivoting</td>
<td>75Hz - 20kHz</td>
<td>8 ohms selectable</td>
<td>89dB</td>
<td>300W program, 150W pink noise</td>
<td>8 ohms selectable</td>
<td>60W, 30W, 15W, (7.5W 70V)</td>
</tr>
<tr>
<td>PS-P63T</td>
<td>5.25&quot; (130mm) poly cone, rubber surround</td>
<td>1&quot; (25mm) silk dome, pivoting</td>
<td>75Hz - 20kHz</td>
<td>8 ohms selectable</td>
<td>88dB</td>
<td>90W program, 45W pink noise</td>
<td>8 ohms selectable</td>
<td>60W, 30W, 15W, (7.5W 70V)</td>
</tr>
<tr>
<td>PS-P83T</td>
<td>6.5&quot; (165mm) poly cone, rubber surround</td>
<td>1&quot; (25mm) silk dome, pivoting</td>
<td>50Hz - 20kHz</td>
<td>8 ohms selectable</td>
<td>90dB</td>
<td>120W program, 60W pink noise</td>
<td>8 ohms selectable</td>
<td>60W, 30W, 15W, (7.5W 70V)</td>
</tr>
<tr>
<td>PS-S53T</td>
<td>5.875&quot; (149mm)</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>PS-S63T</td>
<td>6.3&quot; x 11&quot; (160mm x 280mm)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PS-S83T</td>
<td>8.25&quot; (210mm)</td>
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<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PS-P83WT</td>
<td>10.125&quot; (257mm)</td>
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<td></td>
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<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PS-S83WT</td>
<td>11.06&quot; X 9.84&quot; (281mm x 250mm)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PS-C83RT</td>
<td>11.06&quot; x 19.7&quot; (281mm x 500mm)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>PS-C83RWT</td>
<td>14.02&quot; x 9.01&quot; x 8.58&quot; (356mm x 229mm x 218mm)</td>
<td></td>
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<td></td>
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<td></td>
</tr>
</tbody>
</table>

- **Suspension wire, safety wire, 2 x Gripple Connector**
- **Front-Mounted Tap and Bypass Selector**
- **Removable locking clip-in connector**
- **Magnetic Grille Retainer**
Sonance Professional Series Surface Mount Speakers feature Sonance’s FastMount bracket and front cable connection to speed up the installation process and provide a minimalist appearance. A full-fidelity transformer ensures uncompromised sonic performance in 70V/100V mode, while the heavy duty voice coils ensure longevity and reliability at high volumes.

A high excursion polypropylene woofer delivers effortless low bass extension, even at high volumes, while the 1” chambered soft dome tweeter provides exceptional high end detail and off-axis performance.

The weatherproof high impact, extreme temperature resistant construction and powder coated aluminum grilles allow them to be used in either indoor or outdoor applications. Available in 4”, 5.25”-6.5”, and 8” 2-Way and an 8” woofer in either black or white (paintable).

<table>
<thead>
<tr>
<th>Speaker</th>
<th>Technology</th>
<th>Impedance</th>
<th>Program Power</th>
<th>Pink Noise Power</th>
<th>Sensitivity</th>
<th>Frequency Response</th>
</tr>
</thead>
<tbody>
<tr>
<td>PS-S43T</td>
<td>1” Soft Dome Chambered Tweeter</td>
<td>8 Ohms selectable</td>
<td>30W, 15W, 7.5W, (3.8W 70V)</td>
<td>60W, 30W, (15W 70V), 8 Ohm</td>
<td>91dB</td>
<td>50Hz - 20kHz</td>
</tr>
<tr>
<td>PS-S53T</td>
<td>1” Soft Dome Chambered Tweeter</td>
<td>8 Ohms selectable</td>
<td>150W program, 75W pink noise</td>
<td>60W, 30W, (7.5W 70V), 8 Ohm</td>
<td>91dB</td>
<td>65Hz - 20kHz</td>
</tr>
<tr>
<td>PS-C43RT</td>
<td>High Excursion Polypropylene Woofer</td>
<td>8 Ohms selectable</td>
<td>120W program, 60W pink noise</td>
<td>90W program, 45W pink noise</td>
<td>90dB</td>
<td>65Hz - 20kHz</td>
</tr>
<tr>
<td>PS-S63T</td>
<td>Front-Mounted Tap and Bypass Selector</td>
<td>8 Ohms selectable</td>
<td>200W program, 125W pink noise</td>
<td>120W, 60W, 30W, (15W 70V), 8 Ohm</td>
<td>91dB</td>
<td>65Hz - 20kHz</td>
</tr>
<tr>
<td>PS-C83RWT</td>
<td>Euroblock Connector with Loop Through</td>
<td>8 Ohms selectable</td>
<td>300W program, 150W pink noise</td>
<td>200W program, 125W pink noise</td>
<td>91dB</td>
<td>50Hz - 20kHz</td>
</tr>
</tbody>
</table>

**Available in Black or White (Paintable)**

**Sonance’s FastMount bracket system utilize a simple push and lock process to fasten the speaker into place, without the need for threaded knobs that can come loose or be tampered with.**
Sonance Sonance Invisible Series Speakers are used exclusively in luxury retail boutiques around the world, including Louis Vuitton, Prada, Fendi, Gucci and MiU. Mix. 70V/100V or ohm design combined with best-in-class sonic performance and most flexible installation processes make them the perfect solution for projects requiring high quality audio combined with zero visual intrusion. The IS4C incorporates a polypropylene cone that provides distinct woofers, midrange and tweeter radiation areas to ensure superior-quality sound in foreground music, public address and paging applications. The IS4C delivers sonic performance that is comparable to high-end traditional in-wall and in-ceiling speakers. Sonance Invisible Series features best-in-class 170˚ dispersion, allowing larger areas to be covered with fewer speakers. This makes the IS4C a more cost effective solution over larger projects, while also providing a seamless audio experience when transitioning from one space to another. The integrated enclosure minimizes sound spill to adjoining rooms, while the selectable voltage taps adjust the volume at each speaker, ensuring the perfect level is achieved at every location.

<table>
<thead>
<tr>
<th>Attachment</th>
<th>Impedance</th>
<th>70V Taps</th>
<th>Power Handling RMS</th>
</tr>
</thead>
<tbody>
<tr>
<td>LS47SAT</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 25 Watts</td>
</tr>
<tr>
<td>LS48SAT</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 40 Watts</td>
</tr>
<tr>
<td>LS68SAT</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 50 Watts</td>
</tr>
<tr>
<td>HS10SUB</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 100 Watts</td>
</tr>
<tr>
<td>LS10SUB</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 300 Watts</td>
</tr>
<tr>
<td>LSV10SUB</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 540 Watts</td>
</tr>
<tr>
<td>LS12ESUB</td>
<td>8 ohms nominal; 6 ohms minimum</td>
<td>0.5W, 1.5W, 3W, 6W, 12W, 24W, 48W</td>
<td>Fixed Tap (70V): 630 Watts</td>
</tr>
</tbody>
</table>

Sonance Sonance Landscape Series (SLS) 70 Volt speaker system is totally scalable to deliver perfectly even coverage and "audiophile-like" sonic performance in any sized outdoor space. With a range of products to suit almost any throw distance and desired sound pressure level, SLS is perfect for resort gardens, golf courses, college campuses, venues, amusement parks and outdoor malls. In addition, the satellite and subwoofer form factor provides a versatile high performance solution for challenging indoor environments such as vaulted ceilings in bars, restaurants and clubs.

Sonance Landscape Series is regarded by many as the world’s best outdoor audio system. Strategically placed satellite speakers that mimic the aesthetic of landscape lighting and subwoofers that encompass the perimeter of the property directing the sound towards the listening areas. This results in a broadening performance that is both transparent and immersive sound. The additional benefit is that the music is contained in the areas where it’s wanted and not spilling-out to disturb adjoining properties.

Sonance Landscape Series utilizes 10" or 12" below-ground or 10" hardwood subwoofers to deliver smooth and powerful bass response throughout an entire garden. The result is evenly distributed, audiophile sound quality that fills the entire space with depth and detail.

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Sonance DSP amplifiers feature SONARC (Sonance Advanced Room Correction), which offers hundreds of EQ presets designed specifically for Sonance speakers available through simple pull down menus. This presets enable effortless DSP without the need for additional hardware, software, and more importantly time. Additionally, there should be a need for further customization, SONARC provides a 10-band parametric EQ to optimize sonic performance in any space.

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At the core of every DSP amplifier is a powerful 24 bit/96K DAC, capable of handling a full 4608 Kbps of audio data. Most amplifiers have processing limitations that constrain the audio output, and limit the maximum amount of pass through information to 1411 Kbps which compromises the quality of the listening experience.

The optional Digital Input Module (DIM) is the ultimate performance enhancement to any Sonance DSP amplifier, allowing for high resolution playback of up to 24 bit/96 kHz audio content.

<table>
<thead>
<tr>
<th>Digital Input Module</th>
<th>Number of Channels</th>
<th>Output Power - 8 ohms</th>
<th>Output Power - 4 ohms</th>
<th>Output Power Bridged</th>
<th>Frequency Response</th>
<th>Operating Voltage</th>
<th>Rack Space Requirement</th>
<th>Dimensions w/ Feet (WxHxD)</th>
<th>Shipping Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>70V Model</td>
<td>N/A</td>
<td>130 Watts RMS per channel</td>
<td>145 Watts RMS per channel</td>
<td>200 Watts RMS per channel</td>
<td>100–120V@60Hz, 220-240V@50Hz</td>
<td>1U</td>
<td>17.25” x 2.125” x 16.8125” (438mm x 54mm x 427mm)</td>
<td>18 lbs (8.2kg)</td>
<td></td>
</tr>
<tr>
<td>150W Model</td>
<td>8 (4 stereo pairs)</td>
<td>150 Watts RMS per channel</td>
<td>224 Watts RMS per channel</td>
<td>300 Watts RMS per channel</td>
<td>100–120V@60Hz, 220-240V@50Hz</td>
<td>1U</td>
<td>224 Watts RMS per channel</td>
<td>300 Watts RMS per channel</td>
<td>1U</td>
</tr>
<tr>
<td>750W Model</td>
<td>2 (1 stereo pair)</td>
<td>500 Watts RMS per channel</td>
<td>750 Watts RMS per channel</td>
<td>1300 Watts RMS (8 ohms)</td>
<td>100–120V@60Hz, 220-240V@50Hz</td>
<td>2U</td>
<td>750 Watts RMS per channel</td>
<td>1300 Watts RMS (8 ohms)</td>
<td>2U</td>
</tr>
</tbody>
</table>

Sonance DSP Amplifiers are engineered to be smaller yet more powerful than previous Sonamp models. The resulting power density allows for 130W or 150W in a mere 1U rack space while maintaining an industry-leading 91% energy efficiency.

Sonance offers a variety of accessories to enhance your system:

- **Adjustable-width Soundbar**
  - Adjusts to complement various display widths: 50”- 60” & 70” - 80”.
  - 3-way design for exceptional clarity and channel separation.

- **Impact Subwoofers**
  - Built-in SONARC for app driven room correction.
  - Built-in wireless receiver for easy placement of the subwoofers.
  - Multiple models and sizes to accommodate any room or design.

- **Visual Performance Series Systems & Speakers**
  - Multi-channel soundbar to complement your TV or home theater system.

- **Architectural Series Systems and Speakers**
  - Provides high performance sound without intruding on the design of your home or office.

- **Reference Series Speakers and Subwoofers**
  - Premium performance for architectural surround sound.
  - In-wall and in-ceiling speaker options for any space.
  - Consistent tonal matching across the line for easy mix and match.

- **SONARRAY**
  - Great entry level outdoor system for smaller areas up to 2500 sq. ft. (185 sq. m.).
  - Bundled solutions featuring 8 satellite speakers plus 1 buried subwoofer and optional DSP amplifier.
  - Low impedance system can be powered off a standard 2-channel power amplifier.

- **Visual Performance Series Systems & Speakers**
  - Provides high performance sound without intruding on the design of your home or office.

- **Architectural Series Systems and Speakers**
  - Provides high performance sound without intruding on the design of your home or office.

- **Reference Series Speakers and Subwoofers**
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- **SONARRAY**
  - Great entry level outdoor system for smaller areas up to 2500 sq. ft. (185 sq. m.).
  - Bundled solutions featuring 8 satellite speakers plus 1 buried subwoofer and optional DSP amplifier.
  - Low impedance system can be powered off a standard 2-channel power amplifier.
WallStation Case with Buttons

- Elegantly integrate iPad on nearly any surface.
- Simple installation using any wallbox.
- Flexible power options via PoE or low voltage.
- Side Mount Kit is available to mount Surface Mount to aluminum door frames for use outside glass windows.
- Finishes available: Black/Silver/White.

BaseStation

Surface Mount

- All Surface Mount features plus:
  - Programmable backlit Buttons provide instant access to simple functions via IP while the iPad is on or off.
  - Works with major control systems like Crestron.
- Finishes available: Black/Silver/White.

· LuxePort
· Surface Mount with Buttons (Coming 2018)
· LuxePort with Buttons

- The next level of iPad charging and mounting.
- Securely mount iPad to a table with LuxePort integrated security system built into every BaseStation and Case.
- Power and charge iPad via PoE or 24V power options.
- Mount iPad on the wall in portrait or landscape.
- Finishes available: Black/Silver/White.

- All LuxePort features plus:
  - Easily configurable, backlit, Wi-Fi buttons.
  - Use buttons to control automation system scenes and functions independent of iPad.
  - Works with major systems like Crestron.
- Finishes available: Black/Silver/White.

- Elegantly integrate iPad on nearly any surface.
- Simple installation using any wallbox.
- Flexible power options via PoE or low voltage.
- Slide Mount Kit is available to mount Surface Mount to aluminum door frames for use outside glass windows.
- Finishes available: Black/Silver/White.

· Surface Mount with Buttons

- All Surface Mount features plus:
  - Programmable backlit Buttons provide instant access to simple functions via IP while the iPad is on or off.
  - Works with major control systems like Crestron.
- Finishes available: Black/Silver/White.
TRUFIG delivers precision alignment and a consistent aesthetic across a variety of devices from different manufacturers. Patented process allows for a repeatable, high-quality installation across multiple technologies and in a variety of installation surfaces (drywall, plaster, wood, stone, etc.). TRUFIG fascias can be painted, faux finished, wallpapered or laminated for complete camouflage.