Crescendo X is a luxury wireless speaker featuring Bluetooth®, AirPlay, and whole-home wireless streaming with DTS® Play-Fi™ technology. Under the grill, the Crescendo X includes dual audiophile quality Folded Motion™ tweeters and a 5x7-inch mid/bass woofer for a deep, extended bass response. The Crescendo X is capable of reproducing sound with unflinching accuracy, resolution, and detail—the inspiration behind every MartinLogan design.

Our dedicated in-house design and engineering team created the ultimate table-top speaker system in a sleek, compact design without compromising sound quality. Taking a “no-compromise” approach, the Crescendo features premium construction and design elements not typically found in similar speakers.

**Inspiring Design**

MartinLogan has always blended Science with Art, and the Crescendo X is no exception. Designed to fit a modern decor, MartinLogan utilizes high-quality materials and finishes to give Crescendo X a furniture and artwork like appearance. The result is striking.

The dense cabinet enclosure, wrapped in either high-gloss piano black paint or real-wood walnut veneer, floats atop a sturdy aluminum stand and looks comfortably at home in any decor where aesthetics are as important as sound quality. A cleanly integrated, front mounted control panel allows quick access to power, input and volume controls. For across the room control, Crescendo X includes a custom remote control built from black anodized extruded aluminum.

Crescendo X is crafted with a solid MDF enclosure that strengthens and intensifies low-frequency bass performance while minimizing vibrations. To further enhance bass performance, Crescendo X features an optional subwoofer output via an analog RCA connection.
Advanced Connectivity

Seven input methods allow Crescendo X to connect to virtually any device:

1. **DTS Play-Fi** – via the DTS-Play-Fi app, stream audio from capable devices over a Wi-Fi network (iOS, Android, PC or Kindle Fire).
2. **AirPlay** – connect AirPlay capable devices wirelessly (iPhone, iPad, iPod, or a computer with iTunes) to stream audio.
4. **Wired Ethernet** – audio information can be sent over a LAN to the Crescendo X using various protocols (such as AirPlay or DLNA).
5. **USB** – connect compatible Apple devices and use the Crescendo X as an audio dock and charger. The USB connection was designed to rapidly charge a variety of devices.
6. **Analog** – any device that has an analog audio output can connect to the auxiliary analog input via a 3.5mm headphone style jack.
7. **Optical digital** – any device that has a digital optical output can connect to the auxiliary digital input with the included mini-Toslink optical adapter (analog and digital connections share the same input).