



The **XDSolo** is a complete wireless sound system using DECT Technology. This portable speaker system emits crystal clear audio in any location to meet the needs of today's media-rich learning environments. With built-in Voice Priority, the system will automatically lower the volume of music when a person speaks into a paired XD microphone. Connect an unlimited number of Companion Speakers to the XDSolo for increased audio range. Made for maximum portability, this system has built-in rechargeable batteries, an easy-to-carry handle, a tripod mount and a flat base for setting on any surface.





XDSolo Specifications*

Frequency Response	70 Hz ~ 18 kHz ± 3 dB
Sensitivity	Input Dependent
Signal to Noise Ratio	>70 dB
Maximum SPL	105 dB
Output Power	150 Watt
Mic/ Line Input Connectors	Two XLR/1/4" Combo Mic/Line In, RCA -1/8" Stereo-Aux Input, Bluetooth, SD, & USB
ALD Line Output Connector	1/8" - Aux Out (3.5 mm)
Bluetooth	Version 4 - Compatible with version 4 and below
Controls	Master Volume, Low, Mid, High, CH1 Volume, CH2 Volume, Aux In, ALD Level
Wireless Type	DECT Technology
Speaker	8" Woofer, 1" Horn
Batteries	12V, 2.8Ah 2 qty (Lead-Acid) Rechargeable Batteries
Running Time	8-10 Hours
Charging Time	7-8 Hours
Power Requirements	32 VDC 2A (Universal 100-240VAC 50/60Hz Power Supply Included)
Weight	18.85 lbs (8.55 kg)
Dimensions	17.25 (H) x 10.5 (W) x 11.5 (D) in. (438 x 267 x 292 mm)

Wireless Specifications:

System Frequency	DECT Technology 1.9 GHz
Microphone Type	Unidirectional electret condenser microphone
Temperature Range	32 °F - 104 °F (0°C - 40°C)
Interface, Other, and Exterior	
Remote control via Microphone	Audio controls Mic 1, Mic 2
Typical Range of XD Microphone	100-120 ft



*Specifications subject to change