SOUNDTUBE

XT850-SuperT™

Preliminary Version

Outdoor/In-Ground Subwoofer



XT850-SuperT PRODUCT SPECIFICATIONS

System Type	8" outdoor subwoofer
Impedance (Nominal)	8 Ω
Sensitivity dB @ 1 W / 1 M	86 dB
Frequency Response (±3 dB) ¹	46 Hz - 150 Hz
Frequency Response (±10 dB) ¹	30 Hz - 150 Hz
Max Continuous Power RMS	80 W
Max Program Power	160 W
Tap Selector	2-position rotary switch with transformer bypass position
Transducer- Low-Frequency Driver	1 x 203 mm (8") Polypropylene cone, butyl rubber surround
Enclosure Material	Roto-molded polyethylene plastic
Grille	Stainless steel with powder-coat finish
Color Options	Granite green or sandstone
Diameter	359.9 mm 14.17"
Total Height	317.1 mm 16.42"
Weight	7.6 kg 16.7 lbs
Shipping Weight	10 kg 22 lbs
Included Accessories	Anti-theft brackets, water-tight strain relief, wire nuts
IP Rating	IP55

Description

The SoundTube XT850-SuperT[™] is a premium outdoor subwoofer solution for installations requiring high-performance sound in a durable speaker design.

The sealed, in-ground enclosure design delivers true low end response (30 Hz, ± 10 dB) and optimal off axis performance.

The XT850-SuperT includes theft-resistant mounting hardware and a weather-proof 2-position tap switch for 25/70.7/100 V applications with transformer bypass position.

Features

- One 8" (203 mm) weatherproof polypropylene woofer with butyl rubber surround.
- UV-, scratch-, chlorine-, and weather-resistant with professional-grade components for long-lasting performance and durability.
- Patented, durable and weather sealed ZeroReflection™ enclosure.
- Weather-proof 2-position tap switch for 25/70.7/100 V applications with transformer bypass position.
- Liquid-tight compression fittings for water-tight protection.
- Multiple wire inlet locations for fast and easy daisy chaining.
- Stainless steel fasteners & grille.
- Color options: granite green or sandstone.