

Tavor 8-Sub

8-Inch Powered Subwoofer

| Speakers



The Tavor 8-Sub is a powered subwoofer that can be mounted on the wall, the floor or next to the wall in a way that hides the control panel. The product reproduces low-range audio frequencies and includes auto standby and adjustable crossover frequencies

FEATURES

Type - Powered subwoofer

Woofer - 8" aluminum with rubber surround

Frequency Response - 30Hz to 600Hz @10dB

Built In Power Amplifier - 50W RMS, 140W continuous program

Inputs - 1 line level stereo on RCA connectors, 1 LFE input on an RCA connector, 2 highlevel inputs on binding posts

Volume Level Knob

Crossover Frequency Adjustment - 65Hz to 150Hz on a control knob

Reverse Phase Selector - 0 or 180Deg

Optional Auto Standby

Selectable Power Settings - 110120V AC, 220240V AC



TECHNICAL SPECIFICATIONS

DESCRIPTION: Subwoofer speaker

FREQUENCY

RESPONSE:

30Hz to 600Hz @10dB, 45Hz to 350Hz @±3dB

WOOFER: 8" (203mm) aluminum with rubber surround

IMPEDANCE: 200 (high level input)

SENSITIVITY: 95dB SPL, 1W @1m

MAX SPL: Continuous: 108dB; peak: 114dB

POWER HANDLING: 50W RMS, 140W continuous program

POWER SOURCE: Selectable: 110120V AC 60Hz or 220240V AC 50Hz

CROSSOVER

FREQUENCY:

65150Hz

INPUT High level balanced stereo audio on binding post lug nuts, LFE or Line level

CONNECTORS: unbalanced stereo audio on RCA connectors

DIMENSION:

45.00cm x 40.00cm x 20.50cm (17.72" x 15.75" x 8.07") W, D, H

PRODUCT WEIGHT: 10.3kg (22.6lbs) approx

SHIPPING

PRODUCT

0.00cm x 0.00cm x 0.00cm (0.00" x 0.00" x 0.00") W, D, H

DIMENSION:

SHIPPING WEIGHT: 13.2kg (29.1lbs) approx

CONTROLS: Volume, crossover, phase, auto standby and selectable power source

MATERIALS: Wooden cabinet and wooden bracket

OPERATING

TEMPERATURE:

15° to +70°C (5° to 158°F)

STORAGE

TEMPERATURE:

30° to +55°C (22° to 131°F)

HUMIDITY:

25% to 90%, RHL noncondensing

INCLUDED ACCESSORIES:

Power cable, 4 black rubber feet

COLOR:

White