



Subscape 12 PRODUCT SPECIFICATIONS

System Type	12" In-Ground Bandpass Subwoofer (300 W transformer for 70.7 V or transformer bypass applications)
Impedance (Nominal) ¹	8 ohm
Sensitivity dB @ 2.83 V / 1 M	87 dB
Sensitivity dB @ 1 W / 1 M ²	87 dB
Frequency Response (±3 dB) ³	27 Hz - 110 Hz
Frequency Response (±10 dB) ³	25 Hz - 150 Hz
Max. Program Power ⁴	600 W
Max. Continuous Power RMS ⁵	300 W
Max. SPL dB @ 1 M ⁶	111.5 dB
Tap Selector	Wire leads
Transducer: Low-Frequency Driver	12" Polypropylene Cone w/ Butyl Rubber Surround
Low-Frequency Voice Coil	2.0 in / 50.8 mm
Crossover Frequency	90 Hz
Network Type: Low Pass	12 dB per octave, 2nd order
Network Type: High Pass	N/A
Enclosure Material	Rotomolded ABS plastic
Grille	Brown vent cap
Inputs	Wire leads
Colors	Brown
Length	29 in / 736.6 mm
Width	14 in / 355.6 mm
Height	25 in / 635 mm
Weight	37.75 lbs / 17.12 kg
Packaging	One per box
Included Accessories	Wire Nuts
Optional Accessories	Brown Top Rock (TOP ROCK MD - B) Grey Top Rock (TOP ROCK MD - G) Sandstone Top Rock (TOP ROCK MD - S)
Certifications	CE, RoHS

Description

The Subscape 12 is a direct-burial, 12" subwoofer to complement Periscope speakers. With 300 watts (RMS) of power handling, it brings ground-shaking bass response to your outdoor installations and is the perfect companion to Periscope spike-mount speakers. Once installed, the only visible part of the speaker is a discreet, brown vent cap. One Subscape subwoofer is suitable for installations of up to 7 Periscope units; additional subwoofers are recommended for larger installations. The Subscape 12 may also be used with other Rockustics speakers or other outdoor products. A built-in transformer provides convenience for 70.7V installations; the subwoofer may also be operated in 8 ohm direct mode. We recommend pairing Subscape subwoofers with the SoundTube MCA2004t amplifier for both low-impedance and 70.7V installations, or the PhaseTech P350 subwoofer amplifier (low-impedance only).

Features

- One 12" (305 mm) polypropylene cone with a butyl rubber surround attached to a reinforced baffle.
- High output (111.5 dB) and maximum efficiency with strong bass response to maximize listener's low-frequency experience.
- 300 W, low insertion-loss transformer with external wire leads for 70.7 V and 8-ohm transformer-bypass configurations.
- High-quality rotomolded enclosure
- Included accessories: Wire nuts
- Optional accessory: Brown, Grey, or Sandstone Top Rock (TOP ROCK MD)

¹ Impedance listed per IEC 60268-5 with a minimum less than 80% the nominal impedance

² 1 W/1 M sensitivity determined using nominal impedance

³ Frequency response measured in half or full space as dictated by speaker mounting configuration

⁴ Max program power is 3 dB above max continuous power

⁵ Continuous power rating, EIA-426-B test

⁶ Max output based on max continuous power

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