

# J R - 5

ROCK SATELLITE



## SPECIFICATIONS

FREQUENCY RESPONSE	93Hz-20KHz
HIGH FREQUENCY DRIVER	1" (2.54cm) Aluminum Tweeter with WaveGuide
LOW FREQUENCY DRIVER	5" (12.7cm) IMG Woofer
SENSITIVITY	88dB (2.83V @ 1m)
POWER HANDLING	60W
70V / 100V TAP SETTINGS	70V: 3.75W, 7.5W, 15W, 30W 100V: 7.5W, 15W, 30W 8 Ohm Bypass
ENCLOSURE MATERIAL	UV Treated Fiberglass
FINISH	Granite, Sandstone
GRILLE MATERIAL	Rust-proof Aluminum
DIMENSIONS (H x W x D)	265mm x 247mm x 234mm 9.46" x 10.35" x 7.97"
WEIGHT	3.62 kg (8 lbs)
ACCESSORIES (SOLD SEPARATELY)	JDA-500 DSP Amplifier (120V: 10634321, 230V: 10634322)

# Jamo

L A N D S C A P E

## DESIGN + PERFORMANCE

The satin painted finish and ultra compact design of the JR-5 allows it to blend seamlessly into even the most luxurious of outdoor living spaces, while the 1" aluminum tweeter with WaveGuide and 5.25" IMG woofer provide detailed, dynamic, balanced sound.

## 70V / 100V / 8 OHM MULTI-TAP

The JR-5 rock satellite is equipped with high quality a 30W 70V/100V multitap transformer - with for 8 ohm bypass - for maximum system flexibility for any listening environment, from small residential systems to massive commercial installs.

## WAVEGUIDE TECHNOLOGY

Mated to the 1" aluminum tweeter, the WaveGuide focuses high frequency towards the listening area, for more dynamic, detailed sound. The JR-5 features a special 105° design, for extra wide dispersion into the listening space for more balanced, even sound anywhere in the space.

## ALL WEATHER DURABILITY

A UV-resistant, fiberglass cabinet provides the utmost in all-weather capability. With an IP45 rating, the Jamo JR-5 rock satellite is lab tested and certified to offer the best in outdoor audio year in and year out.

## OPTIMIZED WITH JDA-500

The new Jamo JDA-500 DSP amplifier is the perfect match for the Jamo rock speakers series - with 70V and low impedance compatibility and one-click Jamo speaker presets to optimize the acoustic performance of your Jamo speakers - no amplifier sounds better with Jamo rock speakers.