







SOUNDSCIENCE rockus™ 3D | 2.1 speaker system creates a personal home theater experience that brings the power and realism of 3D sound together with the clarity and accuracy of high-fidelity audio. 3Dsst™, soundscience's 3D technology, actively analyzes incoming stereo audio signals and intelligently places them into a 3D sound field. The results are a personal theater experience with realistic, immersive 3D soundscapes for your movies and games from 2.1 speakers - whether it's the impact of an explosion, the snap of a baseball whizzing by a player's face, or the thunder and fury of a videogame gunfight.

The rockus also features a dedicated music mode optimized for superb stereo sound reproduction, letting you hear your music with deep, visceral sub-bass and spacious, crisp mids and highs. soundscience puts 3D cinematic sound and high-fidelity music in its place: Your room.







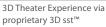
Active subwoofer with passive radiator technology:



- 1. passive radiator allows your sub to achieve deeper lows
- 2. internal resonance delivers multi-directional bass output
- 3. active woofer is the source of the rumble

Dual-mode system delivers a customized listening experience:







Music mode balances highs, mids and lows for clear reproduction of all types of music

Configuration	
	2.1
Dimension	
Satellite Speakers	5.7"(H) x 4.7"(W) x 6.3"(D)
	145 mm (H) x 119 mm (W) x 160 mm (D)
Subwoofer	13.8" (H) x 7.7" (W) x 10.6" (D)
	351 mm (H) x 196 mm (W) x 269 mm (D)
	with 6.5" diameter subwoofer
Weight	8.5 kg / 18.7 lbs
Output	
Total	150 Watts
Satellite Speakers	25 Watts / each
Subwoofer	100 Watts
Maximum Output S.P.L	95 dB
Inputs	
Analog	3.5 mm, RCA
Digital	Optical

Product features:



Anodized aluminum satellites that reduce vibration and minimize distortion, resulting in clear mid and sparkling high-range sound plus 3D-tuned drivers to deliver audio optimized for soundscience's 3Dsst™ technology



Remote control pod for volume adjustment, 3D / music mode selection, muting and digital / analog input selection



Optical input for playback of digital audio from game consoles (PS3) and other, similarly equipped devices



 $\label{lem:continuous} Active subwoofer with passive radiator technology, delivering an expansive range of bass comparable to larger footprint subwoofers$

Frequency Response	
	10 Hz - 20 kHz
Box Contents	
	2 satellite speakers, subwoofer, remote controller
	3.5 mm to 3.5 mm cable, 2 x RCA to open end speaker cables
	RCA to 3.5 mm cable, remote cable
Box Dimension	
	13.0" (H) x 21.6" (W) x 10.0" (D)
	330 mm (H) x 549 mm (W) x 254 mm (D)
Warranty	
	2 Years
UPC 13#	
	0-761345-73000-6 NA
	0-761345-01300-0 EC
	0-761345-01301-7 GB
	0-761345-10960-4 AP