



SONY®

Wi-Fi Enabled 360 Reality Audio Wireless Speaker - Black

SRS-RA3000/B

SKU: 172922 UPC: 27242918795

Sony SRS-RA3000/B Wi-Fi Enabled 360 Reality Audio Wireless Speaker; whether curled up on the sofa with a good book or cooking up a storm in the kitchen, ambient room-filling sound provides the perfect musical backdrop enjoy the experience anywhere in the home with this compact wireless speaker.

This compact wireless speaker features ambient room-filling sound, Immersive Audio Enhancement, Wi-Fi, Bluetooth connectivity, Auto Volume, Auto Sound Calibration, and humidity resistance.

Features:

- Color: Black
- 360 Reality Audio
- Ambient room-filling sound
- Immersive audio enhancement
- Omni-directional sound and deep bass
- Beam tweeter creates floor-to-ceiling sound
- Wi-Fi enabled³
- Works with Alexa⁶
- Works with Google Assistant⁵
- Chromecast built-in⁴
- Spotify connect
- Multi-room music
- Sound calibration
- Bluetooth Compatible⁷
- Connect wirelessly to the tv
- Adjust volume automatically
- Compatible with Sony Music Center⁸
- Hi-Res Audio compatible
- Humidity resistant

Specifications:

Amplifier:

- POWER OUTPUT AND TOTAL HARMONIC DISTORTION (USA models only):
- Full-range speaker
- With 4 ohm load driven, from 30 Hz - 15,000 Hz, rated 2 W minimum RMS power, with no more than 1.0% total harmonic distortion from 250 mW to rated output.

Speaker

- Speaker system: Passive Radiator system
- Speaker diameter (approx.)
- Tweeter: 17 mm (11/16 in) x 2
- Full-range speaker: 80 mm (3 1 /4 in) x 1
- Input
- Analog In

Wi-Fi

- Compatible standards: IEEE802.11 a/b/g/n
- Radio frequency: 2.4/5 GHz band

General:

- Power requirements: 120 V AC, 60 Hz
- Power consumption:
- On: 20 W
- Standby mode: 0.5 W or less (Power Saving mode) (When BLUETOOTH/Network standby mode are set to off)
- Standby mode: 2 W or less (When BLUETOOTH/Network standby mode are set to on)
- Dimensions (approx.) (W x H x D): 146 mm x 247 mm x 155 mm (5 3/4 in x 9 3/4 in x 6 1/8 in)
- Mass (approx.): 2.5 kg (5 1/2 lb)