

# SARS5

## SA-RS5 Wireless Rear Speakers with Built-in Battery for Bar 9/Bar 8/HT-A7000/HT-A5000/HT-A3000

The SA-RS5 speakers work with HT-A7000 and HT-A5000 soundbars using up-firing speakers and wide directivity woofers for 360 Spatial Sound Mapping to create multiple phantom speakers around your room.<sup>2</sup> When you're surrounded on all sides by multiple phantom speakers within an optimized sound field, you'll hear every sound with incredible intensity.<sup>2,3</sup>



### Bullets

- Optional rear speakers featuring 360 Spatial Sound Mapping for use with Bar 9/ Bar 8/ HT-A7000/ HT-A5000/ HT-A3000 Soundbar
- Direct wireless connection with Bar 9/ Bar 8/ HT-A7000/ HT-A5000/ HT-A3000 Soundbar

### Features

#### Optional rear speakers featuring 360 Spatial Sound Mapping<sup>2</sup> for Sony HT-A7000/A5000 Soundbar

The SA-RS5 speakers work with the HT-A5000 and HT-A7000 soundbars using up-firing speakers and wide directivity woofers for 360 Spatial Sound Mapping<sup>2</sup> to create multiple phantom speakers around your room.

#### Connects wirelessly<sup>9</sup>

The SA-RS5 wireless rear speakers are free of wires for ease of use and peace of mind. These speakers make a wireless connection with the HT-A7000 or HT-A5000 Soundbar so that the speakers can be placed in the most desirable locations without the hassle or worry that long, winding wires bring.<sup>9</sup>

#### Built-in battery with up to 10-hour battery life and quick charging<sup>7</sup>

With up to 10 hours of battery life when fully charged, you can set these speakers without worrying about an AC cable. Just 10 minutes of charge will give 90 minutes of use.<sup>7</sup>

#### Immersive audio from up-firing speakers

For more immersive overhead audio, up-firing speakers reflect sound off the ceiling.<sup>5</sup>

#### Activate Sound Field Optimization with Optimize button

Activate Sound Field Optimization anytime by pressing the OPTIMIZE button on the unit. These speakers combined with a compatible soundbar<sup>1</sup> intelligently measure the distance between speakers and ceiling using dual microphones in each speaker for smart and easy set up.

#### Flexible layout – no power outlet needed

Designed to be flexible to your environment, no wires and internal batteries mean these speakers can be used completely cable free, or with AC power, whichever you like.

#### Omnidirectional block design

These speakers are designed using an Omnidirectional Block concept to match our compatible soundbars. The cylindrical shape represents a single solid block providing 360 Spatial Sound<sup>2</sup> and fits perfectly against the wall with a flat rear surface.

#### Wall mount-capable

The SA-RS5 rear speakers easily mount to the wall if desired, giving your home theater setup a clean look and feel.<sup>6</sup>

### Specification

Size & Weight	
REAR SPEAKER SIZE (W X H X D)	145x250x134mm, 5 3/4 in x 9 7/8 in x 5 3/8 in

(MM)	
REAR SPEAKER WEIGHT (KG)	2.4kg, 5lb 5oz
<b>Amplifier</b>	
AMPLIFIER TYPE	Digital Amplifier, S-Master
AMPLIFIER CHANNELS	6ch(L:3ch+R:3ch)
<b>Battery</b>	
BUILT-IN BATTERY	Yes
BATTERY LIFE	10h
PLAY TIME IN 10MIN QUICK CHARGE	90min
CHARGE TIME	4h
<b>General</b>	
What's In The Box	AC Adaptor Warranty Card

1. Compatible soundbar (HT-A5000, HT-A7000 or HT-A3000) required.
2. Compatible rear speakers (SA-RS3S, SA-RS5) and soundbar (HT-A5000, HT-A7000 or HT-A3000) and a software update on the soundbar are required to enjoy 360 Spatial Sound by 360 Spatial Sound Mapping technology. Software update available now. Soundbar OTA (Over-The-Air) software update available now. Network connection required for software updates.
3. To use the SA-RS5, compatible product (sold separately) is required. HT-A5000, HT-A7000 or HT-A3000.
4. Speaker grills are not detachable.
5. Image shows speaker with rear covered removed.
6. Actual performance varies based on settings, environmental conditions, and usage. Battery capacity decreases over time and use.
7. The number of phantom speakers differs depending on compatible soundbar combination.
8. Interoperability and compatibility among Bluetooth® devices vary.

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