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# Sonya

*A living soundscape for your home*

# **Current Landscape**

**After years of double-digit growth, smart speaker adoption in the U.S. has plateaued.**

**While hardware quality has improved, the listening experience itself remains largely static, with minimal personalization or atmospheric adaptation.**

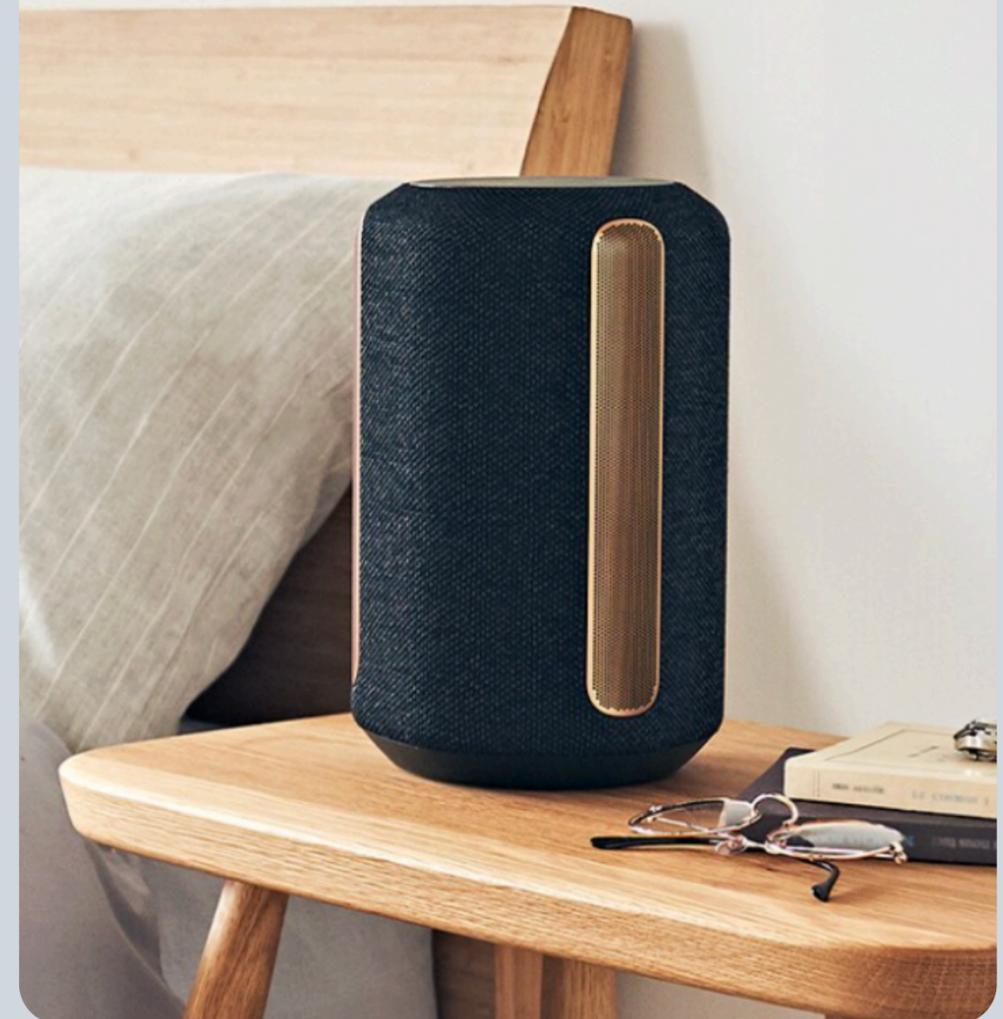
# What is Sonya?

Sonya is a smart speaker that reimagines Spotify's Daylist as a continuously updating, immersive experience.

Built on Sony's SRS-RA3000 speaker

- 360 Reality Audio
- Room-filling omni-directional sound
- Spotify Connect and voice control

***Start your day with  
Sonya Mode***



# Shifting from static playlists to adaptive listening:

Sonya curates music in real time throughout the day using:

- Time of day and weather
- Listening behavior
- Previous user feedback and live voice prompts
- Environmental cues: light, movement, and noise levels in the home

Instead of having their moods assumed, listeners experience music that adjusts naturally to the moment.

# Sonya SoundSense

SoundSense lets artists opt in to build a custom EQ for their songs specific for Sony's Sonya hardware, unlocking a premium and custom listening experience for fans.

User stays in control: instant voice edits and overrides, with preferences learned over time.

- “Sonya more bass” or “Make vocals clearer”

# Why Sonya makes sense for Sony

## 01 Sony: From Hardware to Experience

- Most smart speakers only play music; they don't understand the moment.
- Sonya positions Sony as a leader in the future of expressive, adaptive listening, defining how music is experienced, not just how it is played.

## 02 Spotify uniquely provides the software layer Sony needs to scale its world-class audio hardware into smart speakers:

- The richest real-world listening data at scale
- Proven personalization products (Spotify Daylist and DJ)
- A trusted discovery relationship with listeners built on adaptive, data-driven recommendations

# Why Sonya makes sense for Sony

**03**

**Partnership credibility across Sony's ecosystem and execution readiness**

- PlayStation Music with Spotify
- Sony Music Group Spotify agreement and licensing
- Sony x Olivia Rodrigo

# Our Differentiators

Feature	Amazon Echo	Google Nest	Apple Homepod Mini	Sonya
Spotify Voice Control	Limited	Limited	Limited	Yes
Real-Time Playlist Generation	No	No	No	Yes
Atmospheric Detection	Room Adaptation Technology	Room/Media EQ	None	Atmosphere + Behavior Fusion
Personalized Spotify Integration	No	No	No	Yes

# Why it matters

## For Listeners

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A more immersive and personal experience:

- Music adapts automatically without constant input
- Less decision fatigue from choosing playlists
- Sound feels appropriate to the environment and moment

## For Artists

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A new channel of discovery and optimized engagement:

- Sonya's SoundSense creates contextual discovery moments and opportunities for artists to be found by a new audience
- Sonya places an artist's work into the perfect real-time atmosphere

# Pricing Strategy

**Amazon Echo: \$30–\$190**

**Google Nest Audio: \$99**

**Apple HomePod Mini: \$299**

**Bose Home Speaker 300: \$329**

**Bang & Olufsen Beosound A1: \$300**

**Sonos Era 300: \$449**

**Sony's Entry – Premium Tier Speaker Pricing: \$330–400+**

## **Option A: Hardware Only (\$399)**

- Full adaptive personalization
- Deep integration with existing Spotify Premium account
- Best for existing Spotify Premium users

## **Option B: Hardware + 6 Months Spotify Premium Trial (\$435)**

- Full adaptive personalization
- Incentivizes new sign-ups
- Higher perceived value
- Sony wants new hardware customers & Spotify wants conversions

**Thank  
You!**

[Link to Spreadsheet Analysis](#)

# Works Cited

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