

Product Details

- Stream your favorites in Super Spatial Sound. Cell Alpha uses Triphonic audio, a next-generation audio technology, to create the world's first true spatial sound experience designed for the home.
- Listen to music, podcasts, movies, games and more in Super Spatial Sound directly from your device using Apple AirPlay 2 and Spotify Connect.
- Quick and easy set up: With the Syng Space app, you'll have your Cells set up and automatically calibrated to your space in no time.
- Connect up to four Cells to expand the system to fit your needs. Each Cell you add offers new perspectives and uncovers details you've never heard before in your favorite sounds.
- Plug in your record player or laptop using Cell Alpha's two USB-C ports. Or use our Syng Link cable to connect your TV and experience home theater in Super Spatial Sound.

Audio

- Frequency response: Smooth (± 3 dB) from 23 Hz to 20 kHz
- Two woofers in opposing force-balanced configuration
- Three element, two-way beamforming array
- Three microphones for automatic room equalization, wall proximity and direction detection, and multi-Cell geometry calculation
- Multi-Cell playback in a room space
- Frequency response: Smooth (± 3 dB) from 23 Hz to 20 kHz Loudness: the Cell can achieve film reference levels (105 dB peaks)

Connectivity

- Airplay 2
- Spotify Connect
- USB Audio in with two USB-C ports at top and bottom for a clean wire setup
- HDMI Enhanced Audio Return Channel (eARC) compatible with Syng Link cable

Wireless

- 2.4/5 GHz Simultaneous Dual Band Wi-Fi IEEE 802.11a/b/g/n/ac
- Bluetooth® Low Energy (LE) for setup and discovery