

# Visually stunning audio.

Featuring iconic design, ambient lighting and ease of use, the Aura Studio 2 delivers the impeccable, high quality Bluetooth audio streaming you've come to expect from a Harman Kardon product. Equipped with an animated ambient white light that glows up from the center turbine and a sleek, tinted dome, your music has never looked better. This is the centerpiece of sound in any home with six premium 1.5" high/mid-range transducers and a powerful 4.5" subwoofer that delivers 360-degree omnidirectional audio. Sound that can be easily amplified thanks to the Wireless Dual Sound feature that lets you conveniently link two Aura Studio 2 speakers or integrate with a host of other Harman Kardon products.

### **Features**

- ► Extraordinary sound experience
- ► Ambient lighting
- ▶ Iconic design
- ► Wireless Dual Sound



## Extraordinary sound experience

Harman Kardon's proprietary stereo-widening DSP technology delivers premium, fully optimized audio.

## **Ambient lighting**

Sound looks beautiful thanks to an ambient white light glow from the center turbine and an animated center ring of LEDs.

# Iconic design

The evolved SoundSticks design adds a level of prestige to any interior while also integrating seamlessly with your Mac, iPhone, and other smart devices.

### Wireless Dual Sound

Conveniently link two Aura Studio 2 speakers or integrate with a host of other Harman Kardon products.

#### What's in the box

- 1 x Aura Studio 2 speaker
- 1 x Quick-start guide
- 1 x Regional power cord(s)
- 1 x Safety & Warranty sheet

## **Specifications**

- Power supply: 19VDC, 3A
- Power consumption: 57W maximum, <0.5W eco-standby mode</li>
- Transducers: 4.5" (112mm) for woofer, 6 x 1.5" (40mm) for tweeter
- Amplifier power:  $1 \times 30W + 2 \times 15W$
- Frequency response: 50Hz 20kHz
- Signal-to-noise ratio: 80dB at 30W (woofer), 80dB @15W (tweeter)
- Bluetooth transmitter frequency range: 2.402 2.480GHz
- Bluetooth transmitter power: Max 10dBm
- Bluetooth transmitter modulation: GFSK,  $\pi/4$  DQPSK, 8DPSK



