





# Easily stream wireless music throughout your home.

The Harman Kardon Omni 10+ let's you easily set up a wireless HD music system. It also adds access to music services such as Spotify Connect and Chromecast built-in. Simple to set up and easy to operate, the Omni 10+ is the fastest way to make your music wireless anywhere in your home with one speaker or with many!

### **Features**

- ► Wireless HD music in every room
- ▶ Play Spotify through your speakers, using the Spotify app as
- ► Stream your favorite music from your phone to your speakers with Chromecast built-in
- ➤ 24bit/192kHz HD audio streaming with digital and analog connectivity
- ► Simple setup and control with the free Harman Kardon Controller app
- ▶ Dual band WiFi connection and 802.11ac network support
- ► Stream all your music over Bluetooth or 3.5mm input
- ► Follow Me Audio with the one-touch Link button















### Wireless HD music in every room

Seamlessly stream your favorite music all over your home and to any Harman Kardon Omni+ wireless HD products. Listen to different music in any room of your home.

## Play Spotify through your speakers, using the Spotify app as a remote

Stream your favorite songs and playlists wirelessly around your home with Spotify Connect, using the Spotify app as a remote. Spotify Connect feature requires Spotify Premium subscription.

## Stream your favorite music from your phone to your speakers with Chromecast built-in

With Chromecast built-in, you can cast your favorite music, radio stations and podcasts from your mobile device to your speakers. Chromecast built-in may require subscription(s).

# 24bit/192kHz HD audio streaming with digital and analog connectivity

The Harman Kardon Omni 10+ supports 24bit/192kHz HD audio streaming. Enjoy a superior audio experience, with higher audio quality than from a CD.

## Simple setup and control with the free Harman Kardon Controller app

Easily set up your system and control it with the Harman Kardon Controller app. With additional support for WAC on Apple devices and a step by step in-app guide you can quickly start streaming your music.

## Dual band WiFi connection and 802.11ac network support

Supports the latest 802.11ac wireless home networking technology and dual band (both 2.4GHz and 5GHz) Wi-Fi connection, resulting in a faster, robust and more stable wireless connection.

# Stream all your music over Bluetooth or 3.5mm input

Connect any device via Bluetooth or 3.5mm input to your Omni 10+ and it will automatically stream your music to any other Harman Kardon Omni+ speakers in your home wirelessly.

## Follow Me Audio with the one-touch Link button

Walk from one room to another and your favorite music will follow at the touch of a button. Simply press the Link button to start the music – no need to find your phone, just press the button.

#### What's in the box

Omni 10+ Wireless HD Speaker

Quick-start guide

**Power Supply** 

Regional power cord(s)

Safety & Warranty Sheet

### **Specifications**

- Model name: HK OMNI 10+
- Transducers: 1 x 90mm woofer, 1 x 19mm tweeter
- Rated power: 1 x 25W for woofer; 1 x 25W for tweeter
- Frequency response: 52Hz~20kHz -3dB
- Signal-to-noise ratio: >80dB
- Input connections: Bluetooth®, Aux-in, Wi-Fi, Ethernet
- Dimensions (W x D x H): 181mm x 159mm x 166mm
- Weight: 1333g
- Power supply: 19VDC, 3.0A
- Power consumption in sleep mode: <3.0 Watts
- Bluetooth® transmitter frequency range: 2402 2480MHz
- Bluetooth® transmitter power: <4dBm
- Bluetooth® transmitter modulation: GFSK, π/4 DQPSK, 8DPSK
- 5G Wi-Fi transmitter frequency range: 5.15~5.35GHz, 5.470~5.725GHz, 5.725~5.825GHz
- 5G Wi-Fi transmitter power: <20dBm (EIRP)
- 5G Wi-Fi modulation: OFDM, BPSK, QPSK, 16QAM, 64QAM, 256QAM
- 5G Wi-Fi network compatibility: IEEE 802.11 n/ac
- 2.4G Wi-Fi transmitter frequency range: 2412 2472MHz (2.4GHz ISM Band, USA 11 Channels, Europe and others 13 Channels)
- 2.4G Wi-Fi transmitter power: <20dBm (EIRP)</li>
- 2.4G Wi-Fi modulation: OFDM, DSSS, DBPSK, DQPSK, CCK, 16QAM, 64QAM
- 2.4G Wi-Fi network compatibility: IEEE 802.11b/g/n



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