



**WHAT HI-FI?**  
SOUND AND VISION



## CAMBRIDGE AUDIO MINX AIR100

### Wireless Music System

**"A versatile and accomplished all-round wireless wonder."  
What Hi-Fi Sound & Vision magazine 5-star review.**

**Wherever you are, whatever you're doing, the Cambridge Audio Minx Air 100 lets you enjoy high quality music.**

#### INSTANTLY CONNECTS TO YOUR PHONE, TABLET OR PC

The Cambridge Audio Minx Air 100 brings Cambridge Audio sound to the wireless generation. Featuring a wide range of wireless connections, the Minx Air 100 will work with just about any wireless music device. So, for example, if you've got an iPhone, iPad or iPod Touch you can connect up with Apple AirPlay and stream your iTunes music collection straight to the speaker. Also standard is Bluetooth. This works with the vast majority of smart phones and tablets and supports apt-X and AAC audio files for enhanced sound quality.

#### WIRELESS NETWORK CONNECTION

In addition to Apple AirPlay and Bluetooth, the Minx Air 100 also connects to your home hub by Wi-Fi or Ethernet. Once connected, you can listen to Internet radio and streaming services, all controlled by a Minx Air app on your smartphone or tablet. A really neat touch is that your five favourite internet radio stations can be assigned to presets on the unit, allowing app free playback! Finally, proving that Cambridge Audio have thought about every eventuality, the Minx Air 100 has a conventional RCA analogue input. This wired connection is perfect for sources that don't have any form of wireless connectivity, such as TVs, Blu-ray players and DVD players.

#### CLASS-LEADING, CAMBRIDGE AUDIO SOUND QUALITY

Although there are other systems similar to the Minx Air in terms of functionality, few, if any, can compete on sound quality. There are many aspects to the Minx Air that contribute to the class-leading sound quality. The one-piece case work doesn't just look good, it's been especially developed to eliminate rattles. This means you can enjoy listening at medium to high levels without the rattle and distortion of inferior rivals. Contained within this industry-leading case work are similarly impressive drive units. BMR (Balanced Mode Radiator) drivers combine the advantages of both flat panel and conventional speakers. This means that, unlike some compact wireless speakers, the Minx Air is truly dynamic sounding and won't turn harsh or brittle when the music, film or gaming action gets intense. Powering these impressive speakers are punchy, digital amplifiers. These ensure precise and realistic sound quality yet also offer low power consumption. Finally, onboard DACs (Digital to Analogue Convertors) process digital signals precisely, squeezing every ounce of detail from the music.

#### SIMPLE SET-UP AND OPERATION

Setting up the Minx Air is easy. Once the Wi-Fi hub has been joined and the Bluetooth connectivity paired you're ready to go, with easy access every time you want to stream your music. The Minx Air App also has ten internet radio stations pre-installed on the presets, getting you started straight away. These can easily be selected and updated via the Minx Air app (available for both Apple iOS and Android). The app also allows control of volume, bass and EQ levels for total control of the sound.

Combining premium sound quality and convenience, the Cambridge Audio Minx Air 100 is in a class of its own.

Wireless Connection	Whether a wireless or, Wi-Fi, connection is included as standard or optional (via dongle). This allows for wireless connection to your home network hub.	Built-in
Apple AirPlay	Does the unit support Apple AirPlay? Apple AirPlay lets you listen to your entire iTunes music library from a suitable iOS device such as iPod Touch, iPhone or iPad. Best of all, the system is wireless and so is ideal for building up a wireless multi-room system.	✔
Bluetooth	Does the unit support Bluetooth? A built-in Bluetooth receiver lets you stream music from a suitably equipped device such as a smartphone, tablet, laptop or PC.	✔
Dimensions	Dimensions of unit (W x H x D) mm.	354 x 182 x 118
Weight	Weight of unit, unboxed, in KG.	5.2