



## WiiM WM MULTIROOM



WM Multiroom is a small and extremely versatile network player, ideal for converting a conventional audio system into a connected system. It will allow you to stream your music remotely via WiFi, Airplay 2 or Bluetooth 5.2.



### AIRPLAY 2

The WM Multiroom supports the Apple AirPlay2 wireless transmission protocol, allowing you to not only easily stream your music from an Apple device, but also stream your music to multiple audio devices at once.

### WORKS WITH YOUR VOICE ASSISTANT

The WM Multiroom is compatible with Amazon Alexa and Apple Siri voice assistants. This means you can easily control your network player via your voice assistant.

### MULTIROOM

The WM Multiroom's built-in multiroom feature allows you to stream your music throughout your home in 3 different modes. If you use an Apple product, you can use Airplay 2 to set up your multiroom system. If you are using an Amazon product, you can use AVS Multiroom technology. Finally, WM Multiroom also provides an application to easily control your multiroom installation from your smartphone.

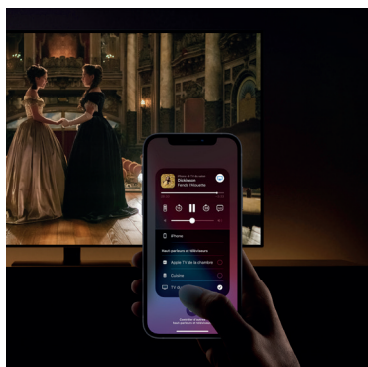
### MULTIPLE AUDIO SOURCES

The WM Multiroom is compatible with many streaming services and web radios, such as Spotify, Tidal, Qobuz, Deezer, Amazon Music or TuneIn. You can enjoy your favorite music services and stream them wirelessly to your audio system. And if you want to connect other audio devices to your WM Multiroom, it has an auxiliary input.

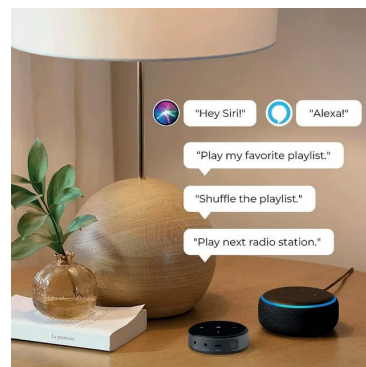


# ADDITIONAL INFORMATIONS

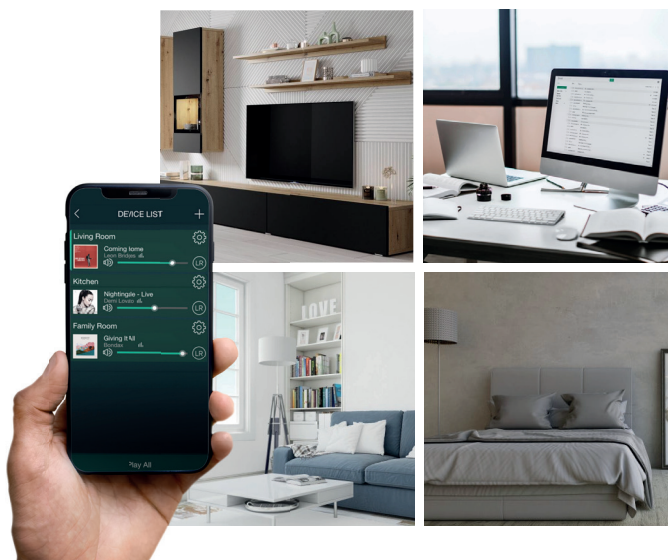
## AIRPLAY2



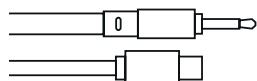
## COMPATIBLE



## MULTIROOM



## AUDIO SOURCES



## SPOTIFY CONNECT



With the WM Multiroom you can stream your music directly from the Spotify Connect streaming services.

# SPECIFICATIONS

## TECHNICAL

- **Inputs**

WiFi

Bluetooth 5.2

1x Jack 3.5mm

- **Outputs**

1x Jack 3.5mm

1x Optical Toslink

- **Wireless connectivity**

WiFi IEEE 802.11a/b/g/n/ac 2.4G

WiFi IEEE 802.11a/n/ac 1x1 5G

Bluetooth 5.2

- **Line input level**

1Vrms

- **Output power**

Line in to line out : 2Vrms

Bluetooth to line out : 2Vrms

Line in to SPDIF out : -3dBFS

Bluetooth to SPDIF out : 0dBFS

- **THD+N**

Line in to line out : 0.009%

Bluetooth to line out : 0.05%

Line in to SPDIF out : 0.005%

Bluetooth to SPDIF out : 0.005%

- **Compatible voice assistants**

Alexa

Siri

- **Crosstalk**

Line in to line out : -106dB

Bluetooth to line out : -107dB

Line in to SPDIF out : -103dB

Bluetooth to SPDIF out : -364dB

- **Dynamic range**

Line in to line out : 96dB

Bluetooth to line out : 121dB

Entrée ligne vers sortie SPDIF : 97dB

Bluetooth to SPDIF out : 213dB

- **Supported audio codecs**

MP3, AAC, ALAC, APE, FLAC, WAV, WMA, OGG

- **Compatible streaming services, web radios and protocols**

Spotify / Deezer / Qobuz / Amazon Music / Tidal / Pandora / Napster / Apple Music / TuneIn / iHeartRadio / LinkPlay Radio / Spotify Connect / Tidal Connect

- **SNR**

Line in to line out : 102dB

Bluetooth to line out : 103dB

Line in to SPDIF out : 105dB

Bluetooth to SPDIF out : 297dB

## GENERAL

- **Supply voltage**

5VDC 1A

## DIMENSIONS / WEIGHT

- **Dimensions**

W69 × H69 × D24 mm

## PACKAGING

- **Packaging dimensions**

W155 × H116 × D53 mm

## PRODUCT CODES

- **SKU**

ELIWMMUL

## ACCESSORIES

- USB-A to USB-C cable / Stereo RCA to Jack 3.5 mm cable / Jack 3.5 mm cable / Toslink optical cable

- **Weight**

40 g

- **Gross weight**

TBA

- **EAN**

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