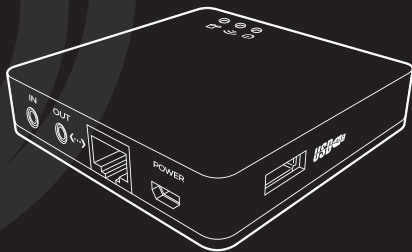


WIFI Audio box

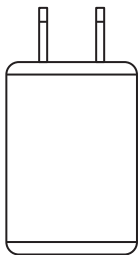
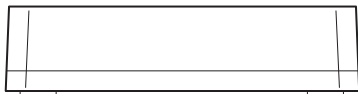
Model: Audio\_Box\_WFA028



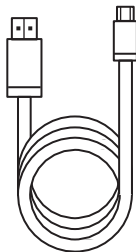
Manufacture:Shenzhen QunChuangLiwei technology Co.,Ltd

# 1. Unboxing

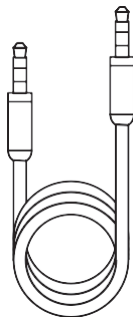
Main unit



USB Power  
Adapter

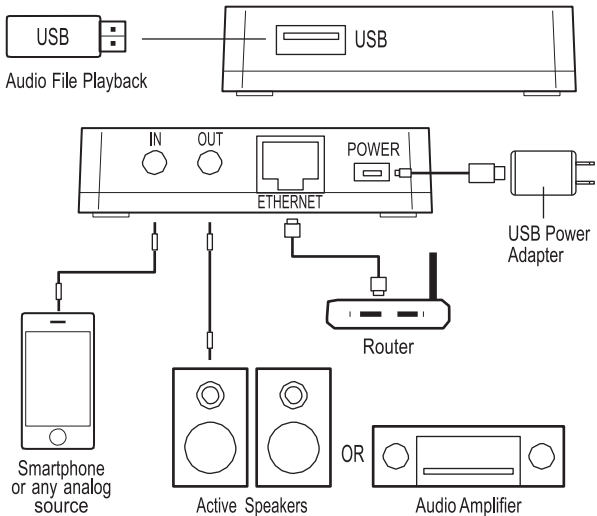


USB  
Cable



3,5 mm male to  
male cable

## 2. Connections



### 3. Hi-Fly APP Setup

Use the App Store (iOS devices) or Google Play (Android devices) to download the Hi-Fly app (Wi-Fi and internet access required).

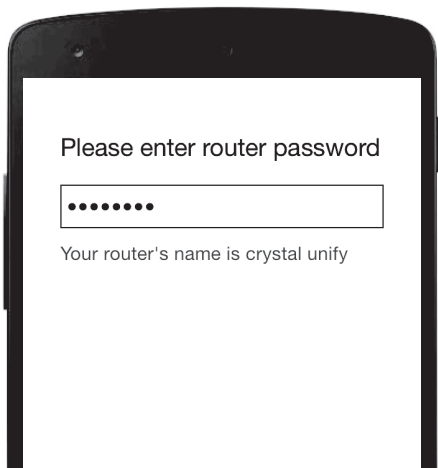
Open the App and follow the on-screen guide to set up your audio network.

You are one step closer to music freedom.

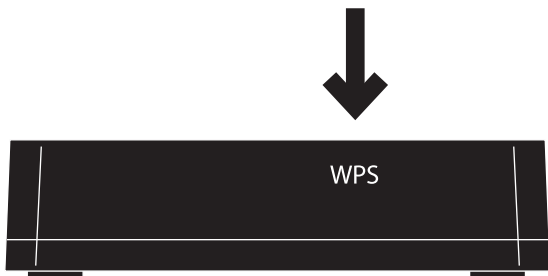
# 1. Press the Add Device button.



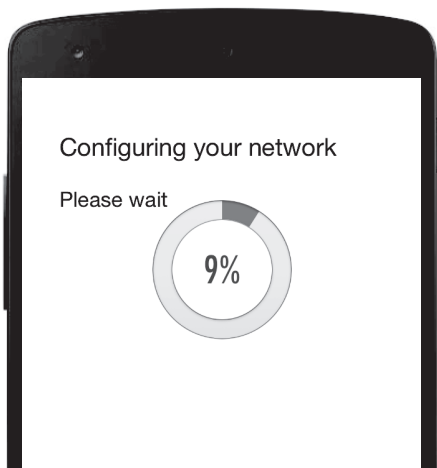
2. Type the password of your Wi-Fi network and press next.



3. Press the WPS button on the side of your Wi-Fi adapter and press next on the Hi-Fly App.

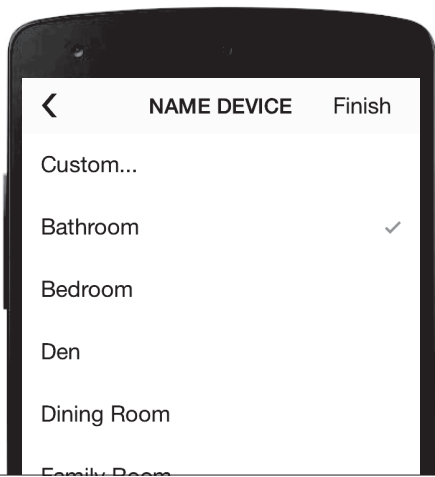


4. The Hi-Fly App will search for your device and automatically add it to your network.

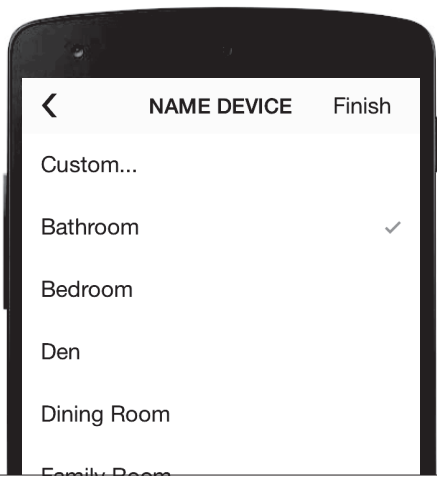




5. You can now select the device name or set a custom name.



6. To add more devices, press + on the top right and repeat steps 1-5.



*Note: If you use the ethernet connection instead of Wi-Fi, the above procedure is not required. Just open the app and the device will be ready for use!*

## Tip:

If there is no Wi-Fi router available, you can connect your phone/tablet directly to the device's Wi-Fi network.

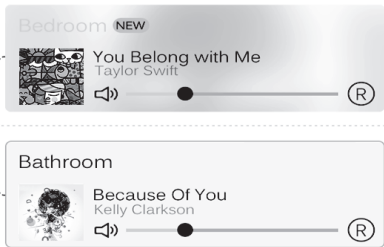
The SSID name will be WFA02, no password is setup by default. You are strongly advised to add a password through the App or through the web interface accessed through your browser (10.10.10.254).

To access the device's web interface, you can also scan this QR code:



## 4. Group it

In the list of the available devices, grab and drag one device and drop it over another device. This device (slave) becomes part of a master group. The master device can now control the music on all slave devices.



Multi Mode: Press and hold device icon and drag towards another device to pair devices.

If you want to ungroup the devices, just grab and drag the slave device below the middle line. Slave device becomes a master device and can play music independently .



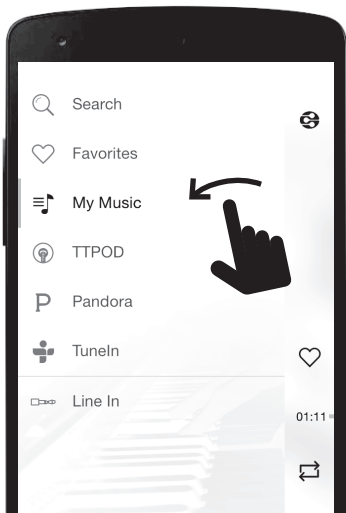
## Tip:

- You can make one or more groups
- You can have more than one Slave device under the same Master
- You can simultaneously control the volume of all the devices in a group by using Volume buttons of your phone/tablet
- For a group configuration you can choose the device output Left (L) , Right (R) or Left/ Right (LR)

## 5. Play it (Hi-Fly App)

- Select your local or USB music through My Music
- Access Web Radio
- Search for online songs
- Access your Favorites
- Access Web services (Pandora/Spotify/Deezer) by touching the corresponding icons

## Music Selection



16

## Now



Hi-Fly



## Playing



## Available Devices



## 6. Play it (Without Hi-Fly App)

Depending on your operating system, please select your device type.

### iOS

1. Slide upwards to access the Control Center.
2. Press the AirPlay button and select the adapter or speaker as your music destination.
3. Play your music as you would do for local playback.

### Android

1. If your phone is not equipped with DLNA application, go to Google Play store and download /install a relevant application (Bubble UPNP, iMediaShare).

2. Run the DLNA application and from the devices menu, select WFA02 as the target device (DLNA renderer).
3. Play your music as you would do for local playback.

## PC

1. Run your AirPlay compatible music player and select the Wi-Fi adapter or speaker as your AirPlay device.
2. Run your DLNA compatible music player, from the devices menu, select your Wi-Fi adapter or speaker as the target device.
3. Play your music and enjoy!

## Technical Specifications

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Analog output	1 x 3.5 mm jack
Analog input	1 x 3.5 mm jack
Ethernet	√
USB playback	√
Web radio	TuneIn
Multiroom	√
WiFi	802.11 b/g/n
Supported OS	Mac OS / iOS / Android / Windows
Supported protocols	DLNA, AirPlay
Range	>70m.
Frequency response	20Hz - 22KHz
Power supply	USB 5VDC 500mA
Dimensions	75 x 75 x 17 mm
Weight	25gr

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### **Warranty Information**

Dayton Audio products are warranted free from defects in material and workmanship for 5 years from date of purchase. 1 year warranty applies to the following products: powered subwoofers and electronic devices (e.g. subwoofer amplifiers, and plate amplifiers, as well as the Omnimic V2 and DATS loudspeaker testing devices). In the rare case of a product failure, please contact your place of purchase or call our Customer Support Department at (937) 743-8248.

### **Warranty Limitations**

There are no other warranties, either expressed or implied, that extend the foregoing, and there are no warranties of merchantability or fitness for any particular purpose. Dayton Audio is not responsible for any consequential or inconsequential damage to any other unit or component or the cost for installation or extraction of any component of the audio system, or for the improper use of products. This includes but is not limited to burnt voice coils, overheating, bent frames, holes in the cone, or broken lead wires.

This warranty gives you specific legal rights and you may also have other rights that vary from state to state.

**Non-Warranty Service:** If non-warranty service is required, the product may be sent to the Company for repair/replacement, transportation prepaid, by calling (937) 743-8248 for details, complete instructions, and service fee charges.

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.