

W3

INSTRUCTION MANUAL

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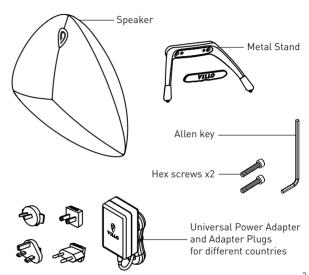
#### INTRODUCTION

Thank you for purchasing the Villo W3. This speaker is designed to fill your space with hi-fidelity music over your Wi-Fi network. Please read this instruction manual and your Quick Start Guide carefully and keep for future reference.

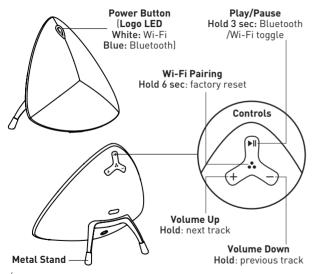
#### **Features**

- Built in Wi-Fi and Bluetooth connectivity for multi-room streaming
- Wireless setup using smartphone or tablet
- Control speaker(s) using the Villo app
- Incredible sound, multi-speaker connectivity
- Compatible with internet music streaming services

#### Inside the Box



### **PRODUCT OVERVIEW**



#### Powering On

Your speaker is supplied with a universal AC adapter kit, select the suitable plug for your region and snap it onto the AC adapter. Insert the round plug from the AC adapter into the round jack on the back of the speaker (below the metal stand), and plug the adapter into any standard [100v-240v AC) wall outlet.

To turn the speaker on (or off), press and hold the  $\P$  on the front for 3 seconds. The Logo LED will turn white when the device is on.

## **VILLO APP**

### **App Download**

Download the Villo app for your device by searching for the Villo App through the Apple App  $Store^{TM}$  or Google Play  $Store^{TM}$ . The Villo App is designed for iOS and Android devices only such as smartphones or Wi-Fi enabled tablets, it is not available for use on regular desktop or laptop computers.

# **Setup Your Speaker**

Make sure your device is connected to a Wi-Fi network via a 2.4Ghz wireless router. Power-on your speaker and launch

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the Villo app on your device. The App will take you through step-by-step to setup your Villo speaker in minutes. If you are unable to setup your speaker, refer to the trouble-shooting section of this manual.

## **DASHBOARD**

After setting up your speaker you will be taken to the dashboard. The dashboard lets you control all Villo speakers that are connected to your Wi-Fi network. Here you can:

# 1. Setup new speakers

 Tap the + button on the top right and follow the on screen prompts to connect a new Villo speaker to your Wi-Fi network.

#### 2. Multi-room Music

If you have multiple Villo speakers on your network, you can group them together for a rich, synchronized playback experience.

Grouping Speakers

After connecting 2 or more Villo speakers to your network, tap the **Group** button on the top right corner of any speaker and select speakers to add/remove from the group. Speakers in the same group will play

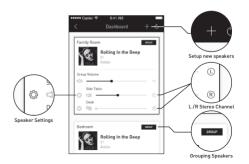
synchronously until you remove them from the group.

## Left/Right/Stereo Channel

Speakers are set to stereo mode by default (left + right channel). When speakers are grouped, you can assign left or right channel for each speaker within the group to simulate surround sound. Tap the button to the right of the volume slider under the speaker name to change between L (left), R (right), or LR (stereo).

# 3. Speaker Settings

 Tap the button next to the volume adjuster. You can rename your speaker or restore it to factory settings.



#### MORE APP CONTROLS

From the dashboard, swipe left to navigate to additional screens to see what's playing, edit your favorites, and access streaming services and or music stored on your device.

#### Streaming Music Services

Your Villo speaker supports TuneIn, iHeartRadio, Spotify, Tidal and other third party streaming platforms. If you already have accounts with any of these services, you can sign in through the Villo app to access any songs or stations you may already have saved with that service

If you do not have an account with one of these services, the app will guide you through the setup process, however, you may need to download and install the internet music services first before it can be played. Follow the on screen prompts to add services and setup an account. Follow the on screen prompts to add services and setup an account.



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#### **BLUETOOTH CONNECTION**

- 1 Hold the II button for 3 seconds to enable Bluetooth the logo LED will blink blue.
- 2. Enable Bluetooth on your device and search for your Villo speaker.
- 3. Find and select the Villo speaker in your device list. When connected, the logo LED will turn solid blue.
- To reset the Bluetooth connection, hold the \_ button for 3 seconds while in Bluetooth mode

# WI-FI CONNECTION

- To toggle between Bluetooth and Wi-Fi, hold the ▶II button for 3 seconds.
- The Logo LED will turn white to indicate that Wi-Fi mode is on

#### **TROUBLESHOOTING**

Cannot connect to Wi-Fi Network	Make sure speaker is powered on.  Make sure your device is connected to a Wi-Fi network via a 2.4Ghz router.  Make sure your Wi-Fi password is correct.  Test internet connection.  Power speaker off and on, restart setup.  Uninstall and reinstall app.  Restore speaker to factory settings.
Cannot connect to Bluetooth	Make sure speaker is powered on. Make sure Bluetooth is enabled. Make sure device's Bluetooth is enabled. Power speaker off and on, restart setup. Uninstall and reinstall app. Restore speaker to factory settings.

# Audio doesn't play Other electronic household items can

Make sure volume isn't too low on speaker.

interfere with signal, move speaker to another location

Restore speaker to factory settings.

### **Restore Speaker to Factory Settings**

- Press and hold the button for 6 seconds.
- The speaker will acknowledge the reset and the logo LED will slow blink white

You can also factory reset your speaker through the Villo app by tapping speaker settings in the app dashboard and selecting factory reset.

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#### FCC Statement:

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.

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.

Caution: Any changes or modifications not expressly approved by the party responsible

for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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 8your body.



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