

# SETUP GUIDE





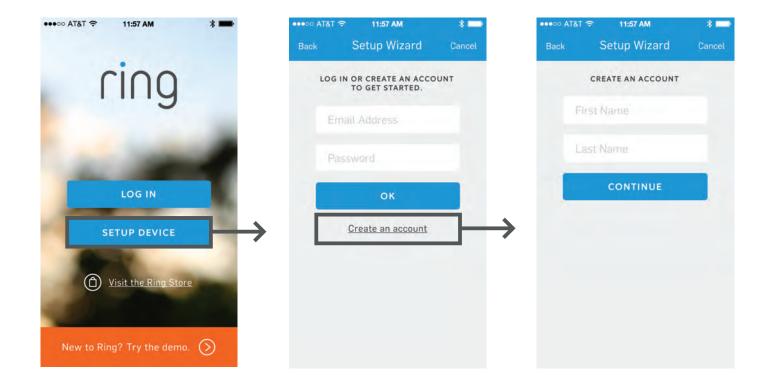






## **CREATING AN ACCOUNT**

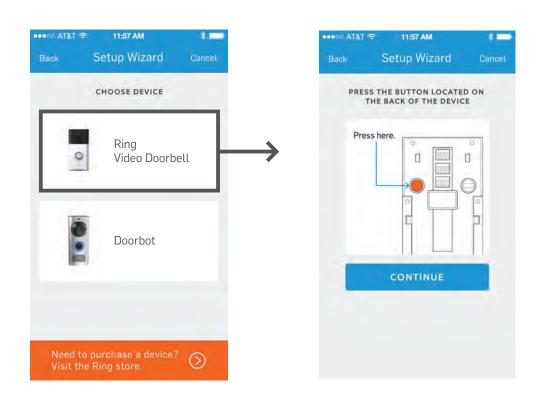
- 1. Download the Ring App from the Apple App Store or Google Play Store by searching for **Ring Video Doorbell**.
- 2. Launch the app and click on the **Setup Device** button.
- 3. Then click on Create an Account at the bottom of the screen.
- 4. Enter your first and last name, email address and password.





#### **WI-FI SETUP**

- 1. Immediately following the account creation process, you will be prompted to select a device to connect. Please choose the **Ring Video Doorbell**.
- 2. You will then be prompted to put the device into setup mode. Do so by pressing the **orange button** located on the back of the device and pressing **Continue**.
- 3. You will **notice the LED ring spin white** on the front of your Ring Video Doorbell. This is an indication that your device is in setup mode. This pattern should continue throughout the duration of the Wi-Fi setup process.

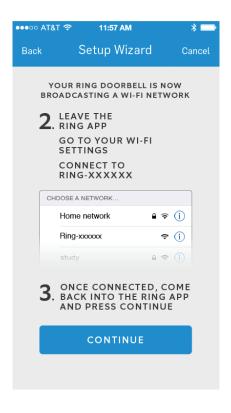




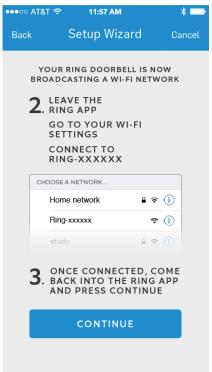
# WI-FI SETUP CONTINUED - iOS ONLY

- 4. After putting the Ring Video Doorbell in setup mode, you will be prompted to go into your smartphone's or tablet's **Wi-Fi Settings**.
- 5. In the list of available networks, find and select the network labeled **Ring-xxxxx**
- 6. After successfully connecting to the Ring network, return to the Ring app and select **Continue**.

If setting up on an Android device, the above series of Wi-Fi Setup steps (#4-6) are automated. If your Android device fails to connect, please refer to the last page of this document for solutions.



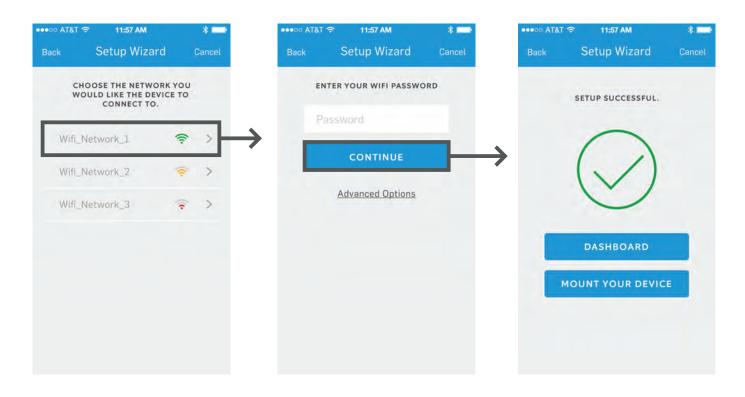






## WI-FI SETUP CONTINUED

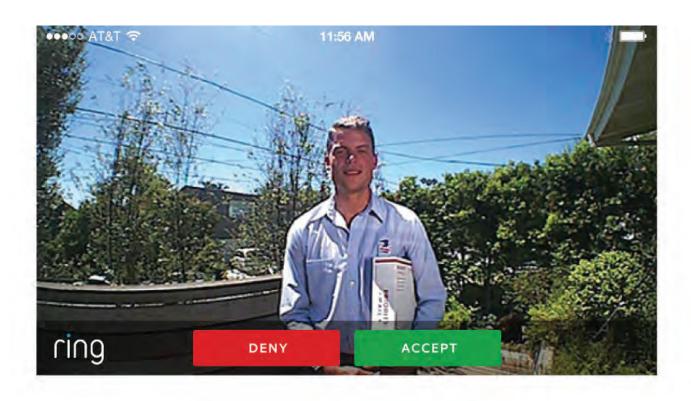
- 7. You will then be prompted to connect your Ring Video Doorbell to the Wi-Fi network of your choice. If the network requires a password, you will be promoted to enter the password during this step.
- 8. Once you input the network's password, the Ring Video Doorbell will connect to the chosen Wi-Fi network.
- 9. Once you successfully connect your Ring Video Doorbell to your network, your unit will undergo a firmware update. The LED ring on the front of the device will display a white intermittent flashing light sequence. Once all LED activity has ended, the firmware update is complete.





# **ACCEPTING A CALL**

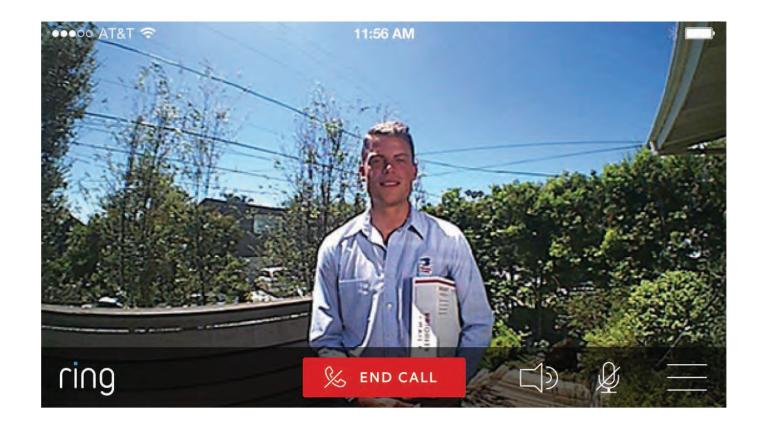
- 1. Press the front button on the Ring Video Doorbell.
- 2. The LED ring will spin blue.
- 3. You will then receive a push notification on your smartphone or tablet. Swipe across the notification to open the app. (If you do not receive a push notification after pressing the button on your Ring Video Doorbell, please check your device's notification settings to ensure the Ring app's notifications are turned **On.**)
- 4. You should now see the live video feed. Press the **Accept** button to answer the call. If you press Decline, the visitor will not know you chose to decline the call.





# **IN-CALL EXPERIENCE**

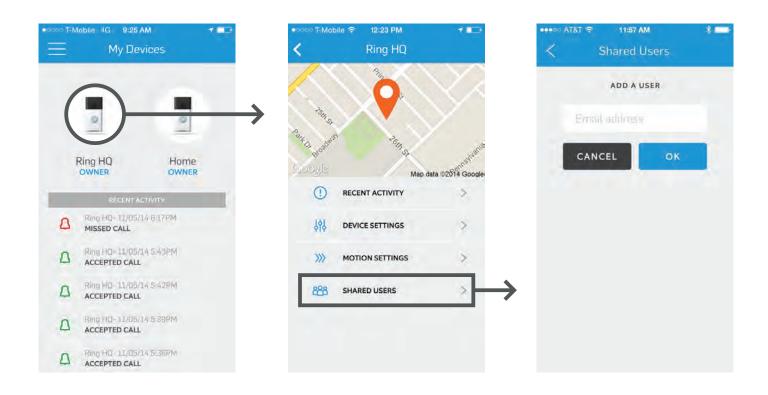
- 1. Test the Ring Video Doorbell's audio at a distance from the doorbell to avoid feedback.
  - If you do hear feedback due to proximity, disable the speaker and microphone.





#### **SHARING A USER**

- 1. Once logged into the Ring App and on the **My Devices Screen**, click on the device that is intended to be shared.
- 2. On the device screen, select **Shared Users** at the bottom.
- 3. Once on the Shared Users screen, simply **enter the email address** of the person you wish to share the device with.
  - If the user already has a Ring App with the shared email address, the newly shared user will automatically get access to the shared device.
  - If the user does not have a Ring Account, the newly shared user will get an email with instructions for downloading the app.

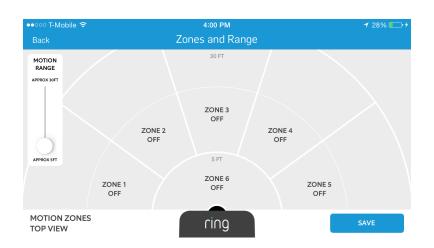


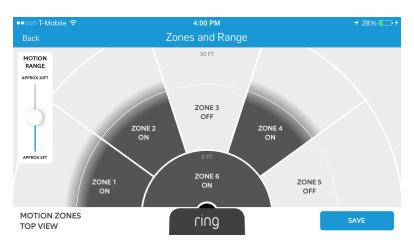


#### MOTION DETECTION

- 1. Access the Motion Detection Settings by going to the Device Dashboard clicking on Motion Settings.
- 2. Select **Zones and Range** to specify the detected locations and distance of all motion events.
  - Select to enable or disable multiple zones, you will recieve notifications only for the zones that are enabled.
- 3. Select **Smart Alert** to set time increments between notifications for repeated or continuos motion (e.g. kids are playing soccer on your lawn).

#### **CHECK OUT THE MOTION TUTORIAL**





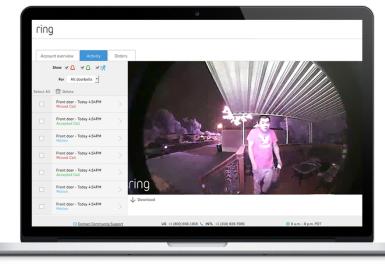


# VIDEO CLOUD RECORDING

- 1. View recordings of all activity from your Ring Video Doorbell
- 2. You can view recordings directly from your Ring App (iOS or Android by clicking on the chevron symbol (>) next to each individual event.
- 3. Download recordings in mp4 format directly to your phone to share with your friends and family.
  - recordings may take between 5 minutes to 1 hour to appear in your recent activity feed.

4. Conventiently access recent activity from your desktop

computer.



# PLANS AND PRICING

Ring Video Doorbell customers enjoy a one month free trial of Cloud Video Recording with their purchase. Once the free trial has ended you'll be able to enjoy 6 months of recordings for just \$3/month or \$30/annually.



#### **TROUBLESHOOTING**

#### ARE YOU USING AN ANDROID DEVICE DURING SETUP?

- 1. Prior to your next Wi-Fi setup attempt, go to the **Wi-Fi Settings** screen on your Android device.
- 2. Find the list of available Wi-Fi networks that your Android device can connect to.
- 3. If you see a network labeled **Ring-xxxxxx**, click on the network and when prompted, choose **Forget Network**.
- 4. Find the **Advanced Wi-Fi Settings** screen.
- 5. Locate the option labeled: **Scanning Always Available.** Please make sure this option is **Off.**
- 6. Locate the option labeled: **Auto Switch to Mobile Network.** Make sure this option is **On.**

## **VIDEO QUALITY ISSUES?**

- 1. The Ring Video Doorbell utilizes adaptive bandwidth techniques to adjust the quality of the video streamed to a smartphone or tablet.
- 2. When our servers detect situations where the video quality is beginning to degrade, the device will stream video at a lower bit rate and frame rate to ensure the call is not dropped.

Please do not hesitate to reach out to a member of our PR team if you have any questions at all. The PR team can be reached at media@ring.com.