



YULIO

RICOH THETA SC SET UP GUIDE



USER GUIDE

RICOH THETA SC SET UP GUIDE

Shoot 360 photos and videos of an entire space with the single push of a button. Then upload to Yulio to enhance your project and view in VR.

The requirements for using Yulio with the Ricoh Theta SC are:

- Ricoh Theta SC 360 Camera

IN THIS SECTION

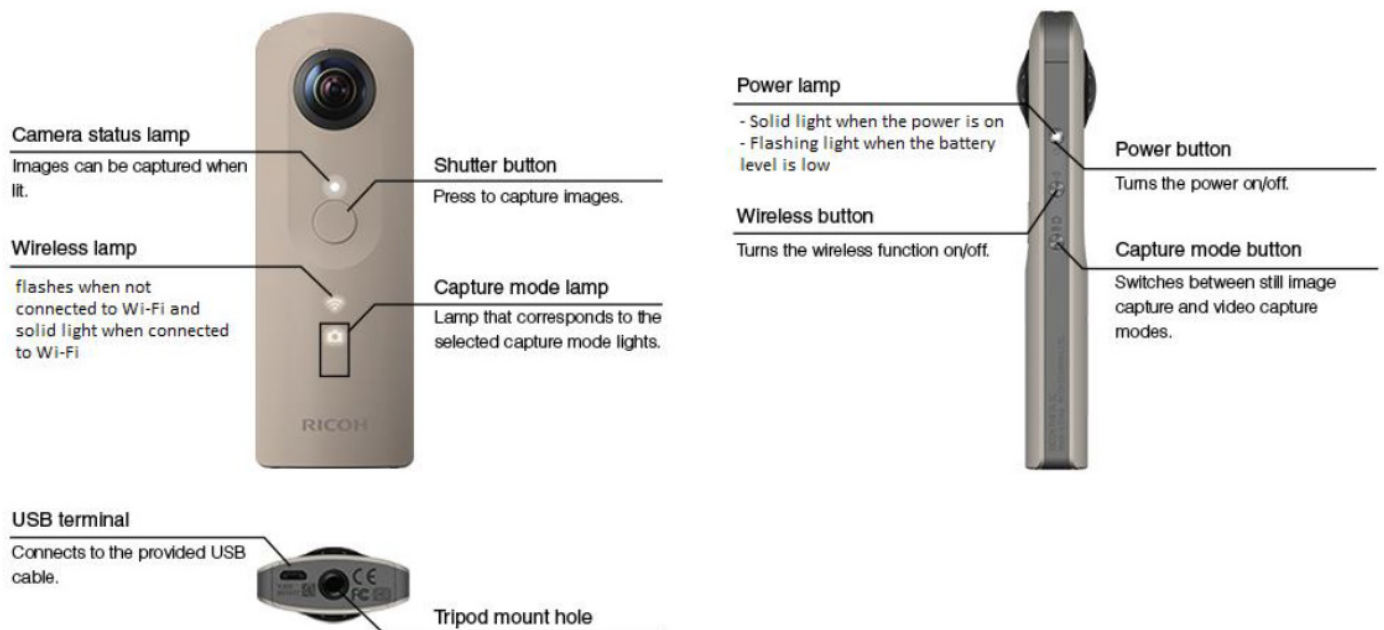
- Camera Buttons & Functions
- Camera Set Up
- How to Take a 360 Photo
- Using the Theta App
- Download images



01

CAMERA DIAGRAM

- Note: The power lamp will flash when the battery is low.



02

CHARGING & BATTERY

- To charge the camera, use the USB cord the camera came with and plug the camera into a computer to charge:
 - The power lamp is solid green when the camera is charging
 - The green light will go out when charging is complete
- The camera takes about 4 hours to completely charge.

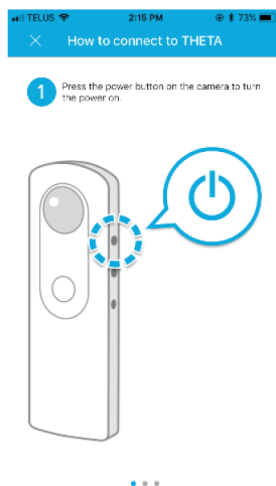
03

CAMERA SET UP



- Download the **Ricoh Theta** App.
- Turn on the camera, ensure the wireless lamp is flashing and then open your phones WIFI settings.
- Next, connect your camera to your phone.
 - Note: The network and password vary camera to camera

A. Turn the camera on

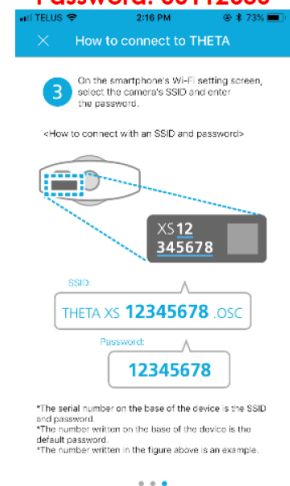


B. Ensure the camera Wi-Fi is on, the Wi-Fi light on the front of the camera should be flashing



C. Open the Wi-Fi setting on your phone and connect to the cameras Wi-Fi

Network: THETAJ00112036.OSC
Password: 00112036



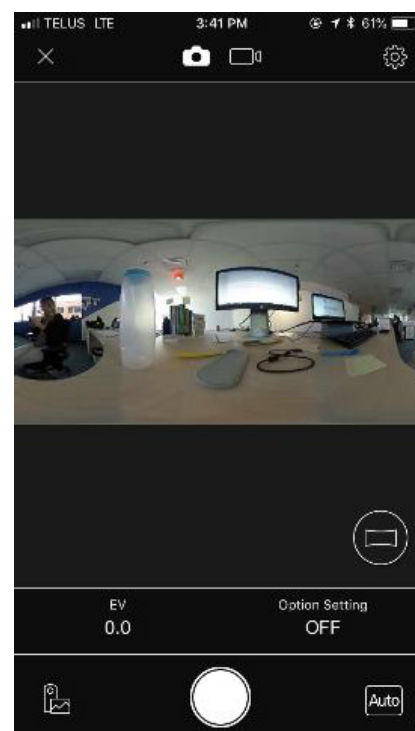
04

HOW TO TAKE A 360° PHOTO

- Make sure your camera is on and paired to your phone. Then open the Ricoh Theta App:
- Select **Shooting**



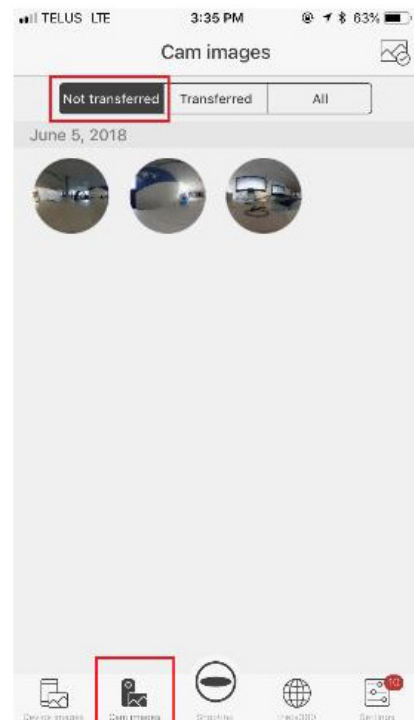
- A preview view of the camera will open, click the white shutter button to take the photo.
 - Note: The camera is done taking the photo when you hear the shutter sound



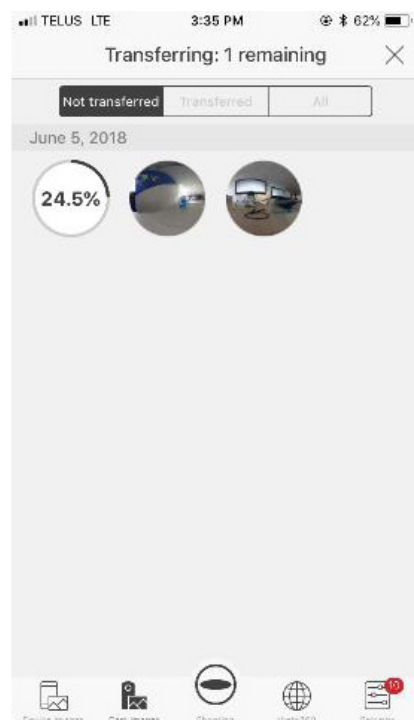
05

DOWNLOAD & PROCESS 360° PHOTOS

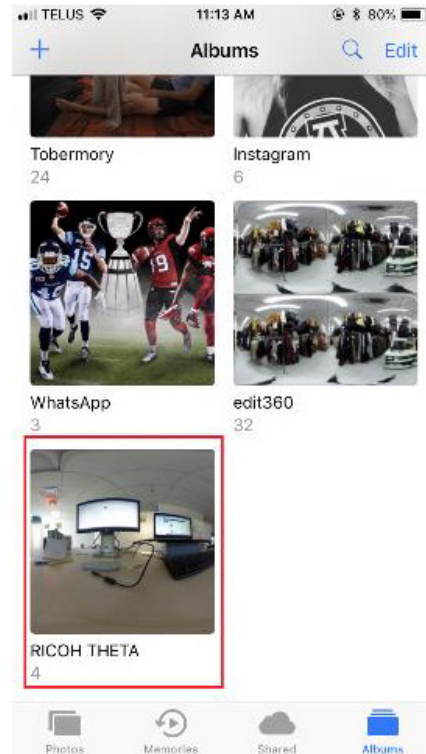
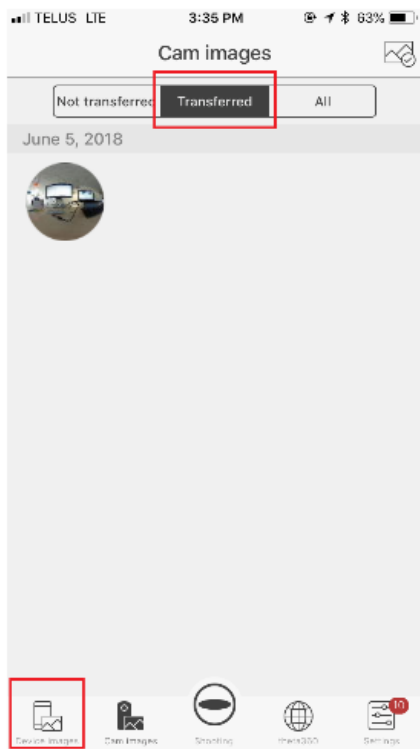
- Follow these steps to get the 360 photos from your phone to your computer
- After you take the photos they will be in the Ricoh Theta app in the Cam Images section under the **Not Transferred** heading.



- Click on a photo to download it to your device.
 - Note: This transfers the photo from the app to your phone photo album



- The transferred photos will now show up under **Transferred** and **Device Images**. The app will also create an album in your phone photos called Ricoh Theta.



- Next, from your phones photo album send the photos to your computer via email, Google Drive, etc. to upload to Yulio.

06

VIEWING YOUR VR PROJECTS IN YULIO

- Under the Projects tab, create a new VR project with your photos, or drag and drop them into an existing VR project.

