

The example used in the images below is for demonstrative purposes only.

Before Connecting your Tag(s)

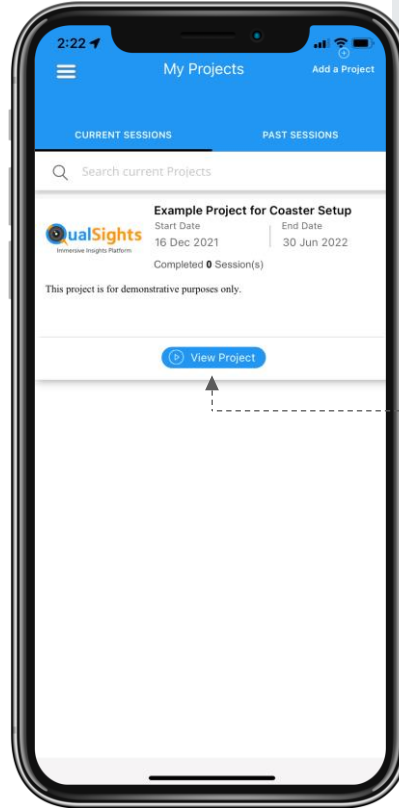
DO NOT:

- Do Not Remove the Tag(s) from packaging, as removing them one-by-one during the Tag connecting process is the best way to keep track of which Tags have already been connected.
- Do Not Activate the Tag(s), as each Tag will need to be connected to your smartphone via Bluetooth and it is best to activate them only one at a time so that there is no confusion. A Tag is activated by removing the clear plastic strip that sticks out of the tag - removing this strip activates the battery and turns the Tag on.

DO:

- Download the QualSights app from the iOS App store or Google Play Store if you haven't already
- Sign up if you are new to the app or Sign In if you already have an account
- Add a project using the project access code given to you if you haven't already done so or if you don't see a project listed on the My Projects screen
- If you have any questions or need support, please send an email to support@qualsights.com

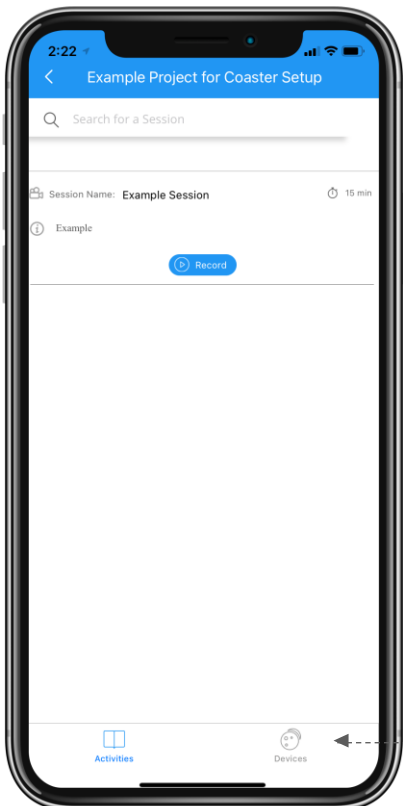
#1: Click 'View Project'



Important: Make sure your Tag(s) is/are not activated before starting.

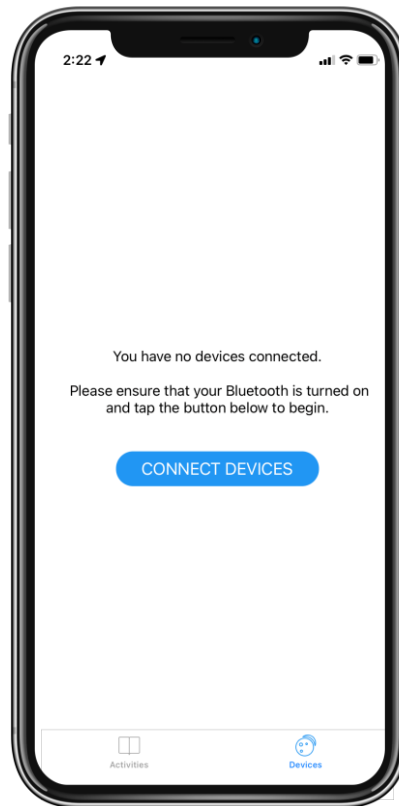
To begin setting up a QualSights Tag, click the 'View Project' button for the associated project.

#2: Click 'Devices'



Within the project page, click the 'Devices' button in the bottom right of your screen.

#3: Click 'CONNECT DEVICES'



As directed on the next page, ensure your smartphone's Bluetooth is turned on.

Once you've confirmed your smartphone's Bluetooth is on, click 'CONNECT DEVICES' and follow the steps required to set up your Tag as provided in the app.

HOW TO

Set Up a QualSights Smart Tag



Safety Information

Intended Use

The QualSights Smart Tag is to be used for the purpose of measuring and analyzing product usage. It should be used as directed in this manual only and should not be disassembled.

Electrical Rating

3.0 Vdc, 100 mA max

Product Name: QualSights Smart Tag

Product model: QS-TT-001

Hardware version: v1

Firmware version: v1.1

Protecting Your Tag

QualSights Smart Tags are waterproof as well as heat and cold resistant, but they're not indestructible. Be sure they are kept out of reach of pets and young children, and do not place them where they may be exposed to extreme temperatures..

Accessories with the device in the box

Velcro stickers to help stick the tag on to products

Tag sleeve and Velcro strap (optional)

Smart Hub (optional)

Spare coin cell batteries (optional)

Tag FAQs + Battery Warnings

When should I change the battery of my Tag(s)?

The battery of a Tag is typically expected to last several months. Should the battery become low or die, you will get a push notification via the QualSights app providing instructions on how to replace the battery. You can also check the battery status of a Tag by viewing the Devices list in the QualSights app.

Battery Warning

Do not replace battery with an incorrect type.

Do not dispose battery into fire or a hot oven, or mechanically crush or cut the battery, that could result in an explosion.

Do not leave the battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

Do not leave battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Do not use in low air pressure at high altitude condition.

Do not use in high or low extreme temperatures.

Regulatory Warnings

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (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.

The device has been evaluated to meet general RF exposure requirement. Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Regulatory Warnings

IC Statement:

English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

French:

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

The device has been evaluated to meet general RF exposure requirement. Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.