

Because LabRecon is not available from the App Store it may be flagged as from “an unidentified

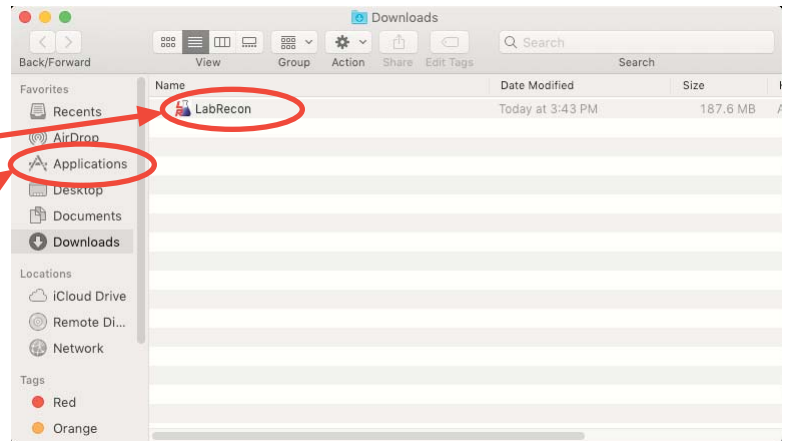
developer”. These instructions cover the steps to allow LabRecon to run for the first time.

After downloading LabRecon.zip open the “**Downloads**” folder.

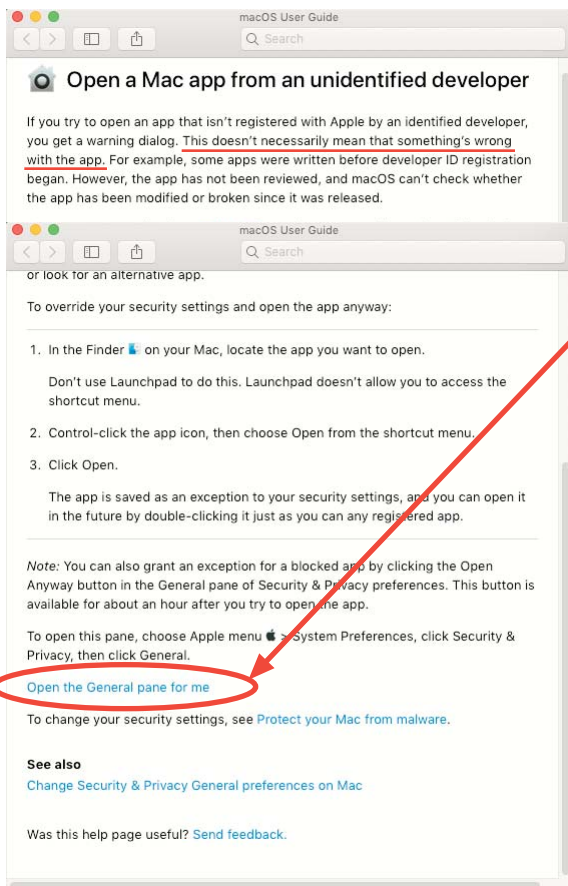
If the file is not automatically unzipped double-click the file to unzip it.

Drag LabRecon into the “**Applications**” folder and switch folders.

Double-click on LabRecon to run.



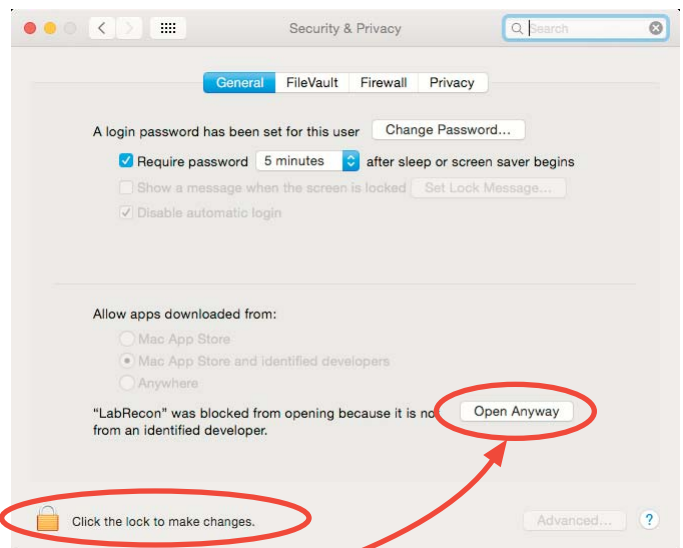
If the “**LabRecon can’t be opened ...**” message appears perform the following.



Click on “**?**”



Scroll down and click “**Open the General pane for me.**”



Click the “**lock icon**” and enter the computer password.

Click on “**Open Anyway**”.

Additional Documents at www.LabRecon.com/Documents

LabRecon - Getting Started with the IoT (Internet of Things).pdf

LabRecon - Getting Started with the Measurement Wizard.pdf

LabRecon - Getting Started with Simulations.pdf

LabRecon - Equation Object.pdf

LabRecon - Code Link.pdf

LabRecon - Getting Started with Robotics.pdf

LabRecon - Chip Datasheet (rev 2.0).pdf

LabRecon - MiniDAQ Datasheet (rev1.0).pdf

LabRecon - Chip Quick Start Sheet.pdf

LabRecon - Breadboard Experimenter (rev0).pdf

LabRecon - Photovoltaics.pdf

LabRecon - Reflow Oven PID Control.pdf

LabRecon - Measurement Configuration.pdf

Instructional Videos

www.LabRecon.com/videos

Revisions to this Document

Rev 0	Initial release

Support

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