

## MOBILE DEVICES WORKFLOW

With the RelayHelper app, our goal is not only to make analysis more visual, but also to make it less dependent on the operating system, hardware, and location.

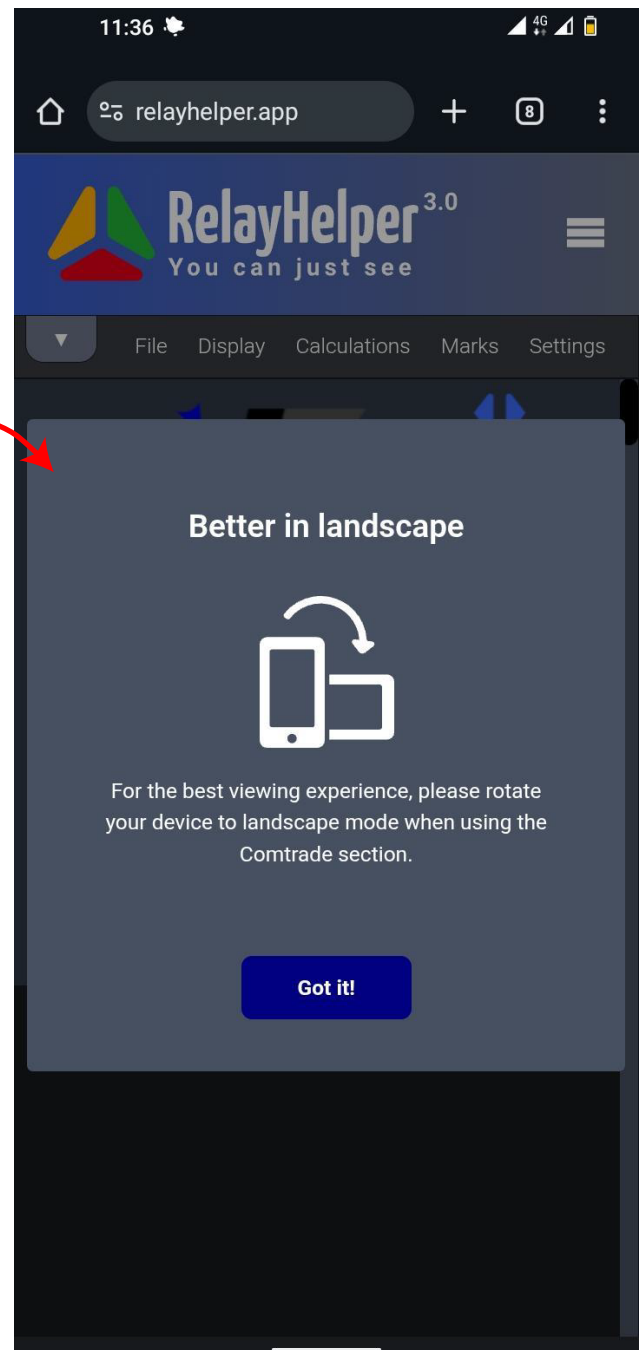
We work in critical infrastructure, and many of us need to be able to analyze events 24/7. That's why it makes perfect sense to have a tool that lets you review event files right on a mobile phone or tablet.

We're still exploring the best way to deliver this experience. RelayHelper 3 introduces several new features that need clarification, so our mobile workflow vision becomes clearer and more consistent.

### 1 OVERALL WORKFLOW.

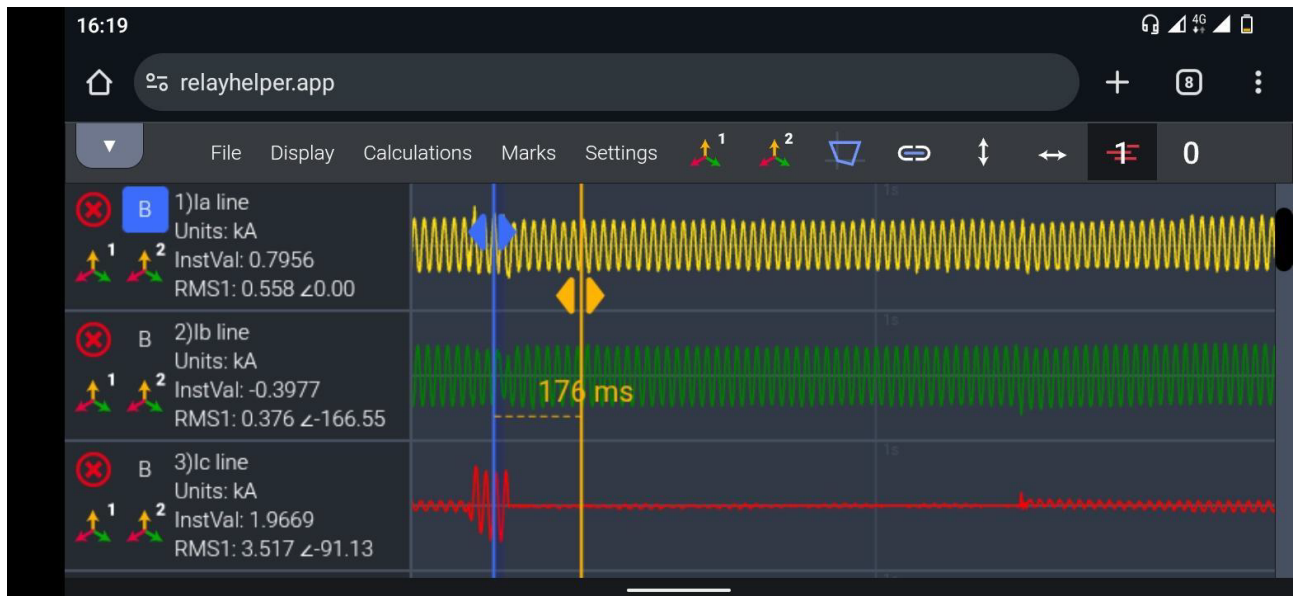
Mobile phones usually have narrow screens, which makes it difficult to display all the necessary information. We found that it's more convenient to start the analysis in landscape mode, so before you begin, make sure auto-rotation is enabled on your device. When you open the COMTRADE page on a mobile device, you'll see the following message.

Please, press the **Got it!** button to proceed.



Note: The button in the top-left corner lets you expand the main view by hiding the top menu.

When you rotate your device to landscape mode, hide the top menu, and open an event file, the page looks like this:



You can open files from the **File** menu using options such as OneDrive or RelayHelper Storage, or you can open files directly from your device.

Note: When opening COMTRADE files from your device, you must select the \*.cfg and \*.dat files separately.

We found it more convenient to upload event files to RelayHelper **Storage** first and then open them from there.

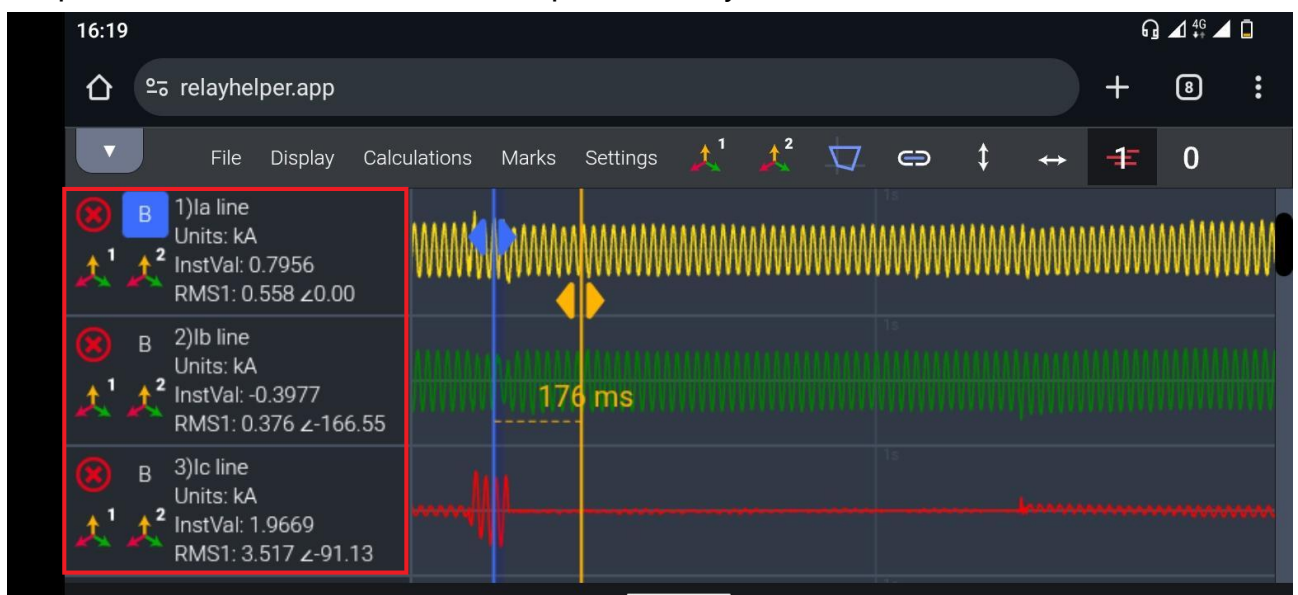
## 2 NAVIGATION THROUGH THE MAIN WINDOW.

Drag the cursor handles to move the cursor.

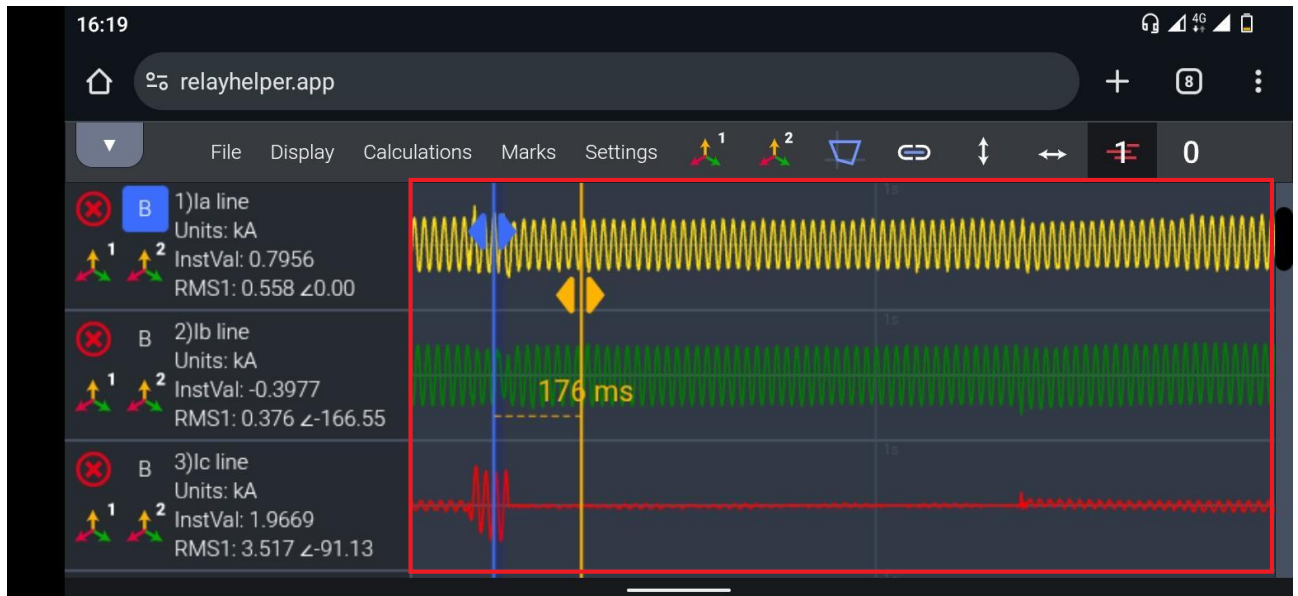
Tap in the main view to place it.

Pinch with two fingers to zoom.

Swipe on the measurement section to pan vertically.



Swipe on the main window to pan horizontally.



There are no other differences in the tools or how to use them, so please refer to the relevant manuals.