

Keysight Technologies

CX3300 Current Waveform Analyzer

Quick Operation Guide

How to analyze the waveform in the specified area with an Area marker

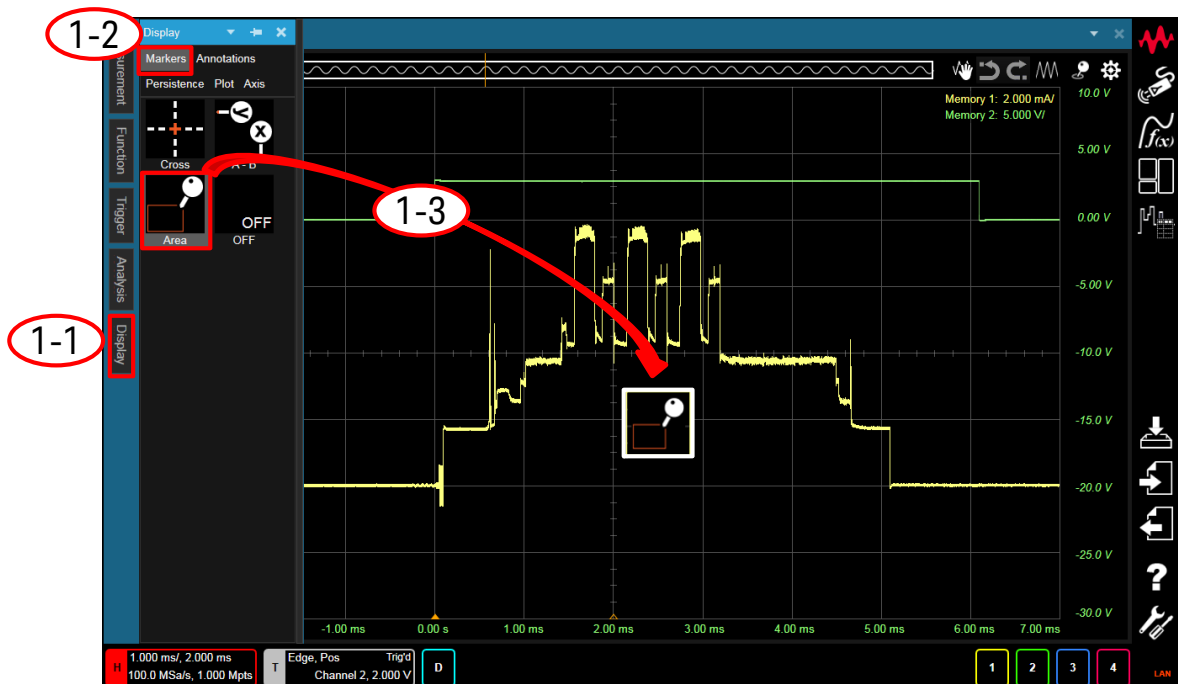
There are four types of Area markers as follows; Area, Area (+width), Area (-width) and Area (period).

Using the mouse drag and drop option, the Area marker allows you to freely change the area range.

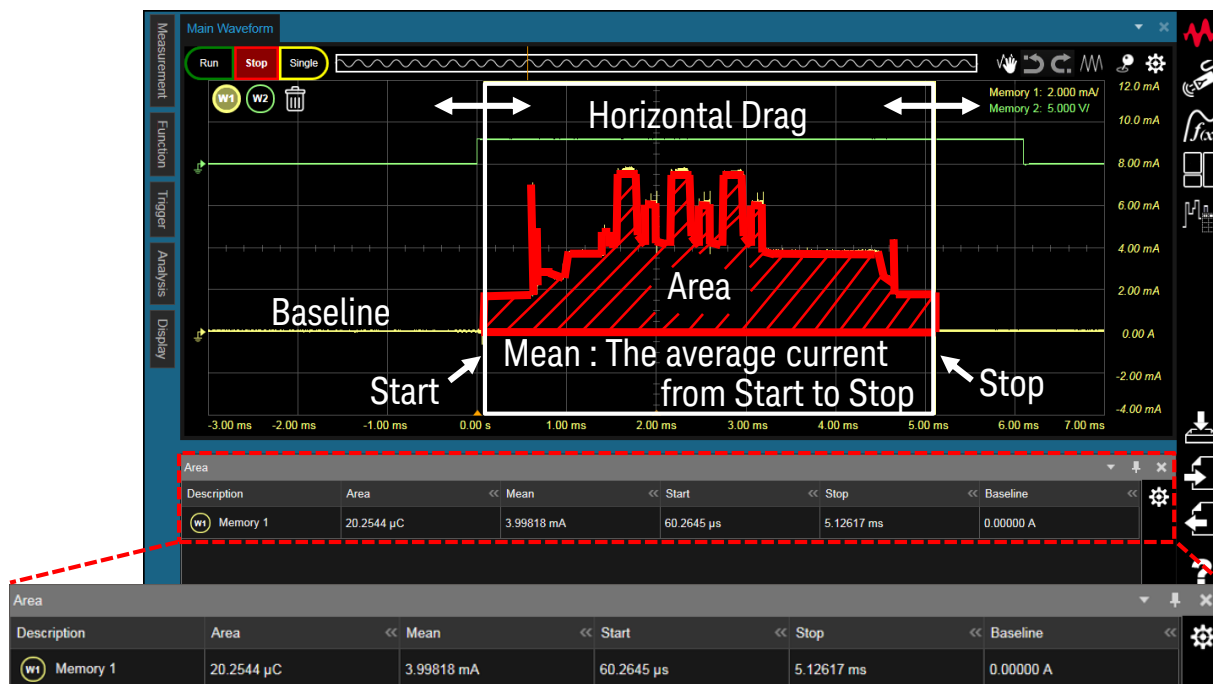
Using Area, Area (+width), Area (-width) and Area (period) marker, the area is automatically determined according to where you drag and drop the marker.

[Apply the “Area” marker]

1. Turn the Marker ON.
 - 1-1. Click the “Display” icon on the Tool Palette.
 - 1-2. Select “Markers”.
 - 1-3. Drag and drop the “Area” icon on the Display tool palette onto the specified area on the waveform.



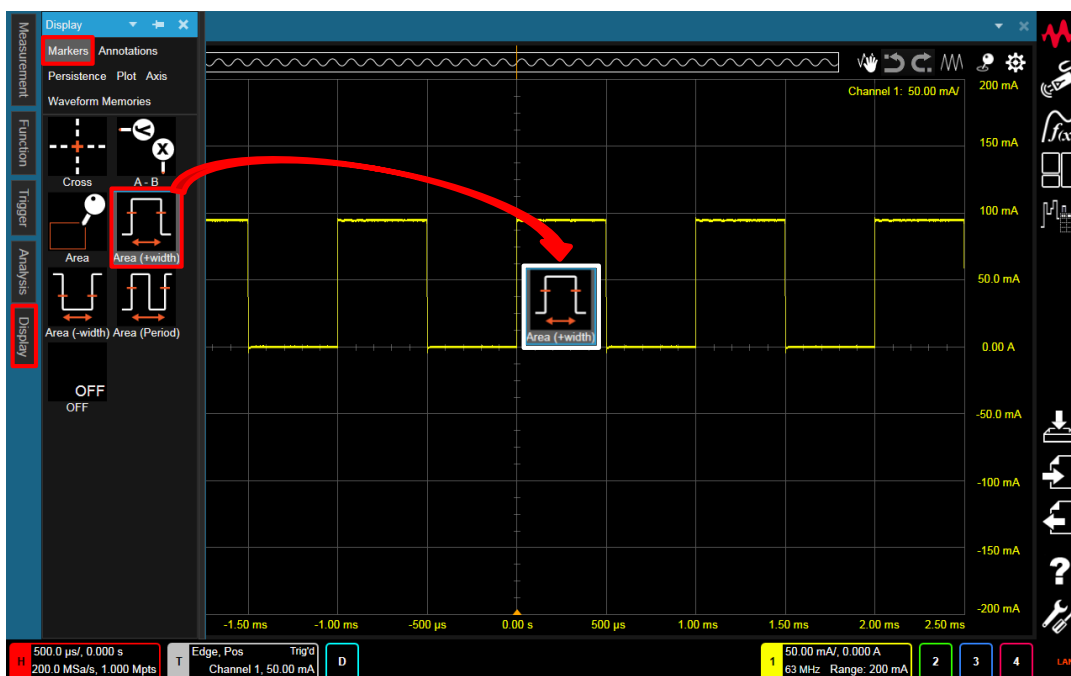
- Click and hold the mouse button, and horizontally drag the Start or Stop line over the specified area of interest.



[Apply the “Area (+width), Area (-width), Area (period) marker”]

- Apply the “Area (+width) marker

For example, as with the Area marker, drag and drop the “Area (+width)” icon on the Display tool palette onto the area of interest.



2. The result of applying the "Area (+ width), Area (-width), Area (period) marker"

The area is automatically determined according to where you drop the marker.

