

Keysight Technologies

CX3300 Current Waveform Analyzer

Quick Operation Guide

How to change the horizontal scale and position

You can change the horizontal scale and position using any of the following methods:

- Using the knobs on the Horizontal Controls
- Using the Horizontal mini dialog box
- Using the X Axis dialog box for fine control.

The diagram illustrates three methods to change the horizontal scale and position on the CX3300 Current Waveform Analyzer. The main image shows the device's screen and physical controls.

- Method a: Horizontal Controls** - A red box labeled "Horizontal Controls" points to the physical knobs on the right side of the device. A callout box labeled "Change the scale" points to the left knob, and another callout box labeled "Change the position. Pressing it sets zero offset." points to the right knob.
- Method b: Horizontal Summary** - A red box labeled "Horizontal Summary" points to the "Horizontal Summary" button on the screen. A callout box labeled "Click" points to the button, which leads to a "Timebase" dialog box showing "Scale 500.0 μ s/" and "Position 0.000 s".
- Method c: X Axis dialog box** - A red box labeled "Double-Click" points to the "X Axis" button on the screen. This leads to a "Main Waveform - Channel 1 - XAxis" dialog box showing "Scale 500.0 μ s", "Offset 0.000 s", "Maximum 2.500 ms", and "Minimum -2.500 ms".