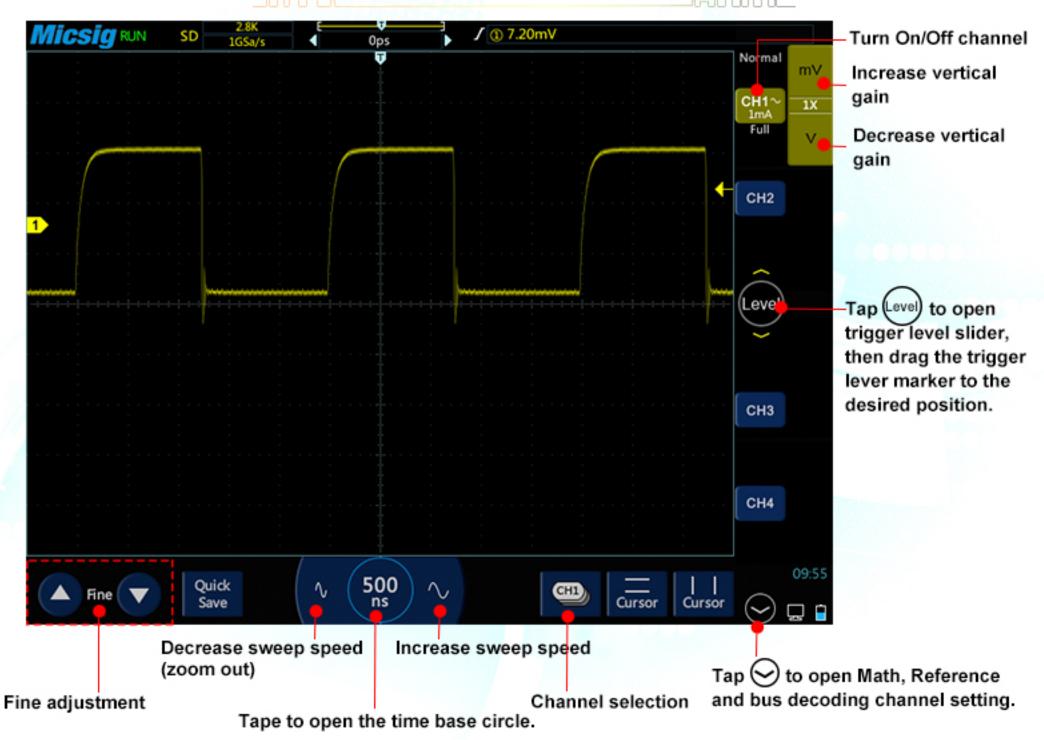
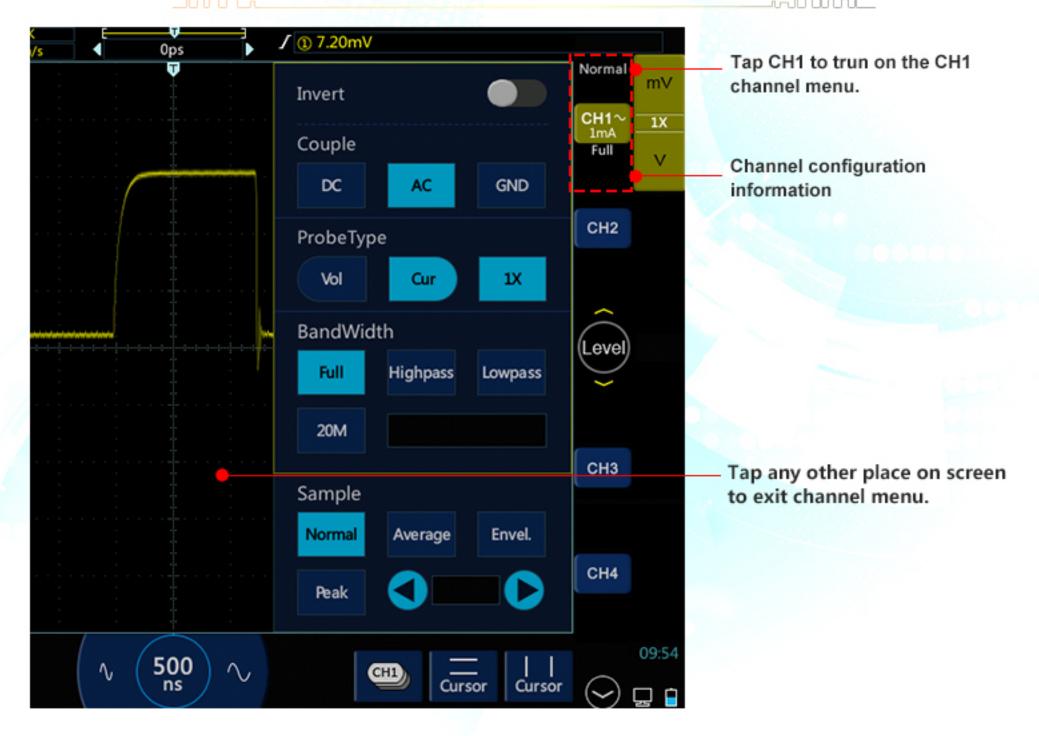


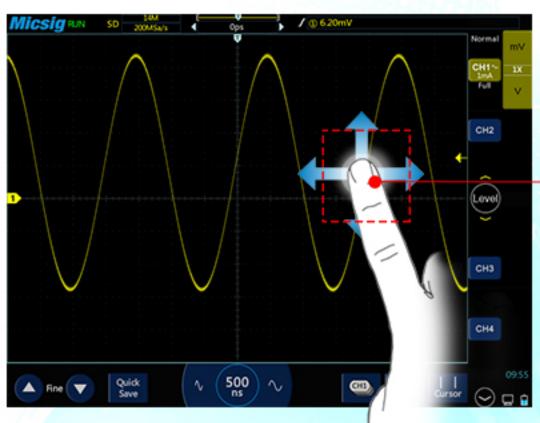
tBook mini Interface



Turn on On/off channel menu



Waveform Positioning

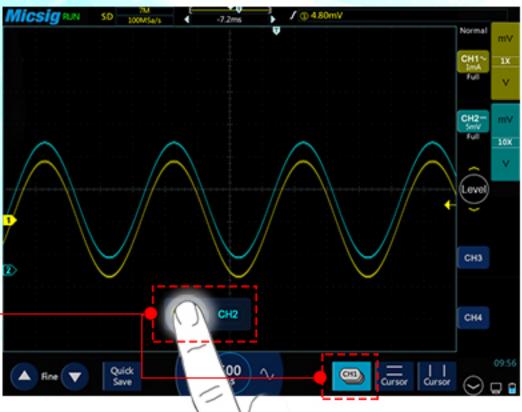


Select/unselect current channel

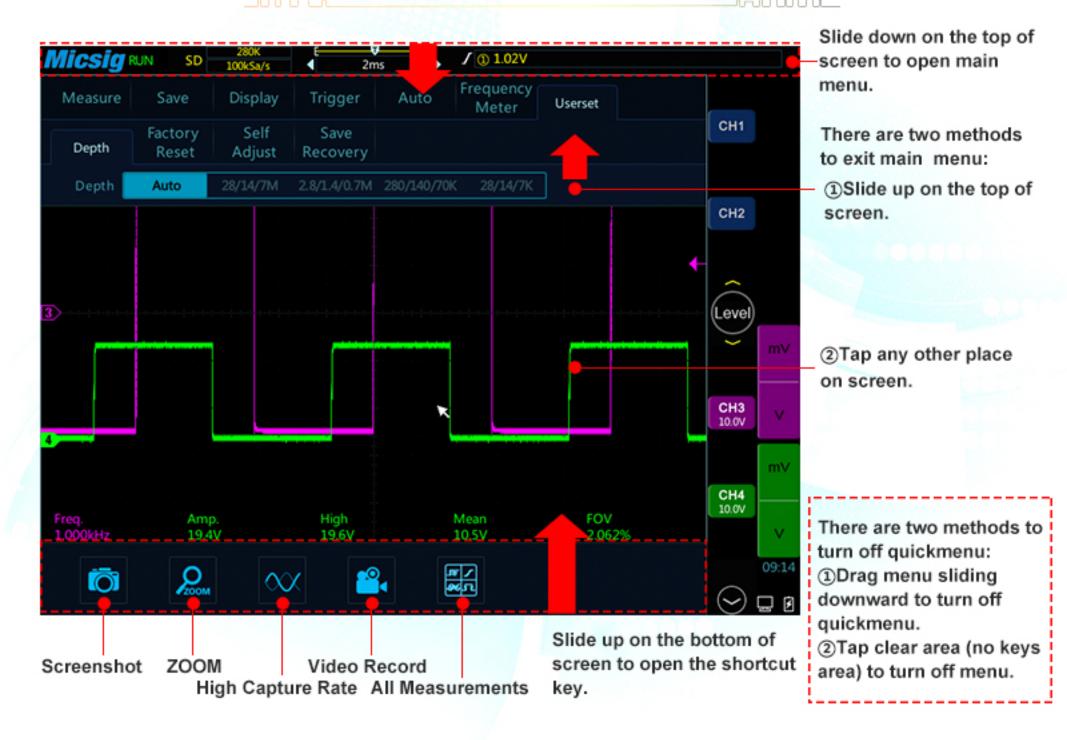
Tap CH1 once to select desired channel you want to use, then you can easily to find desired waveform when there are many waveforms on the screen.

Note: When you open this function, you cannot drag the waveform directly. Drag the waveform in the desired direction with the tip of your finger.

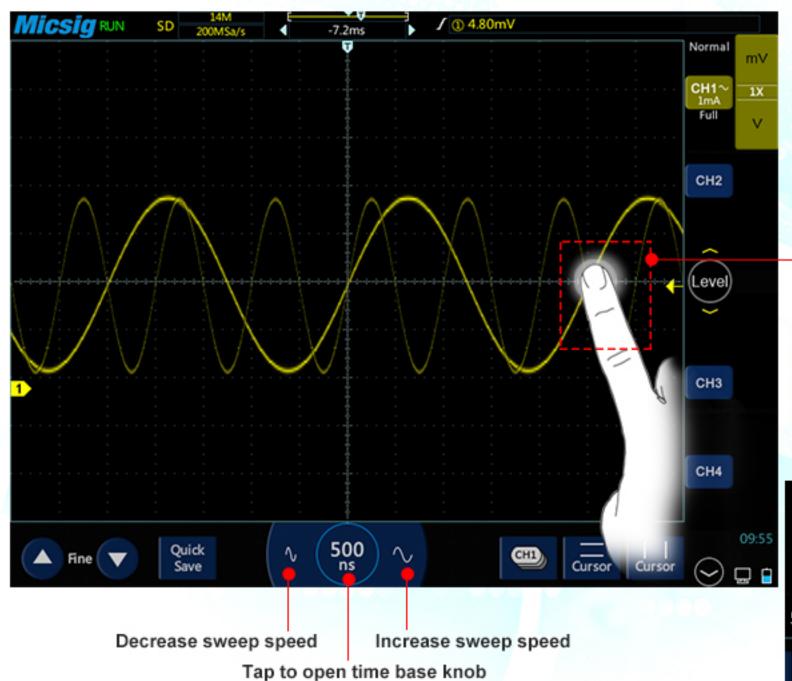
Note: all waveforms will be moved simultaneously when you move the waveform position horizontally.



Turn On/Off main menu

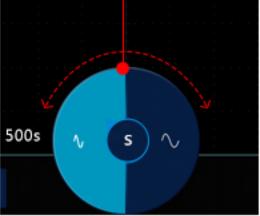


Time base setting

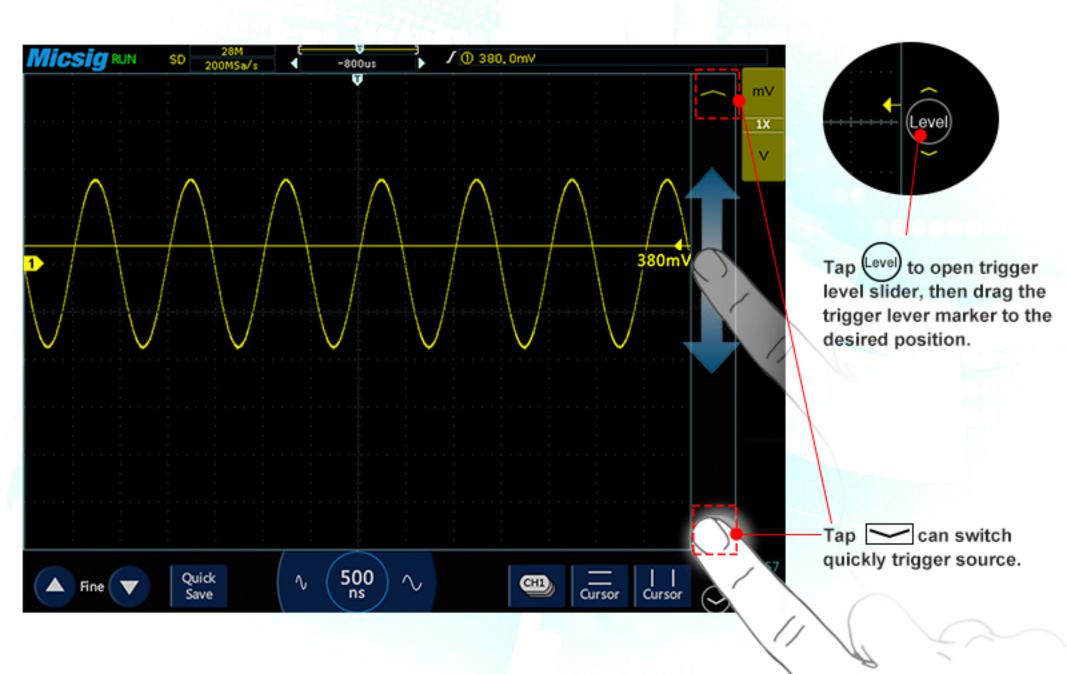


Double tap the waveform to zoom in on the desired region.

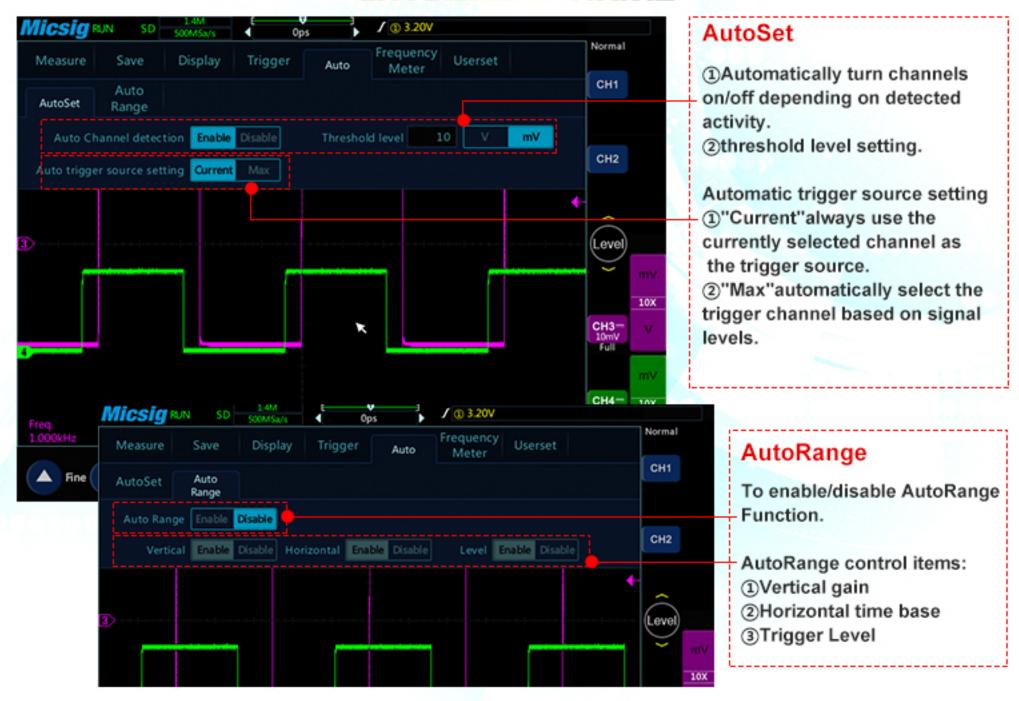
Time base knob: Click on either the left or right of the knob to increase or decrease the time base, or rotate it like a standard knob.



Trigger level setting

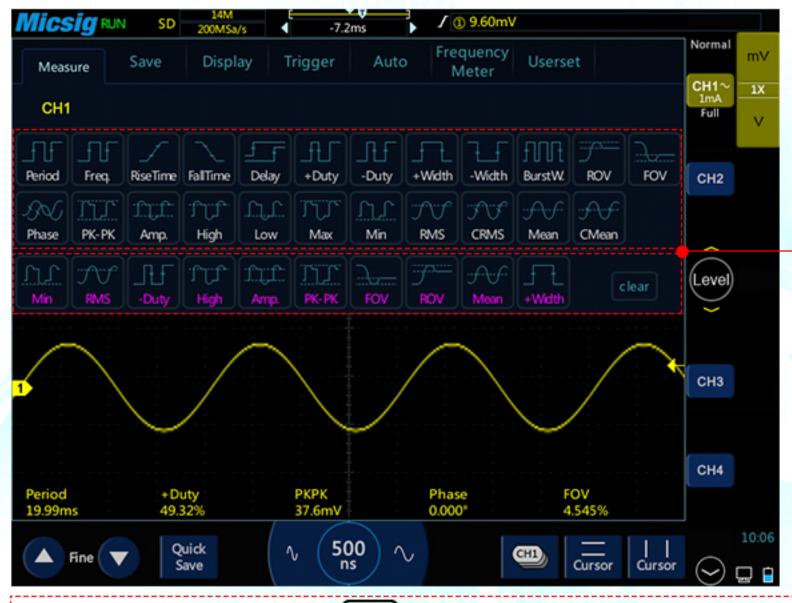


Auto



Note: When opening AutoRange, AutoSet is invalid.

Auto measurements

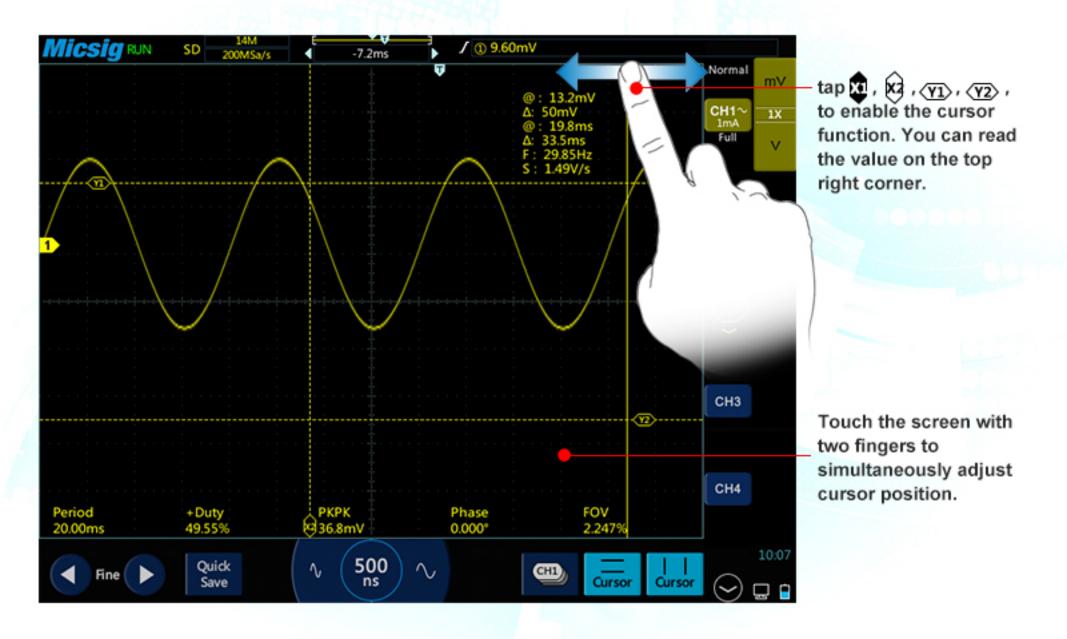


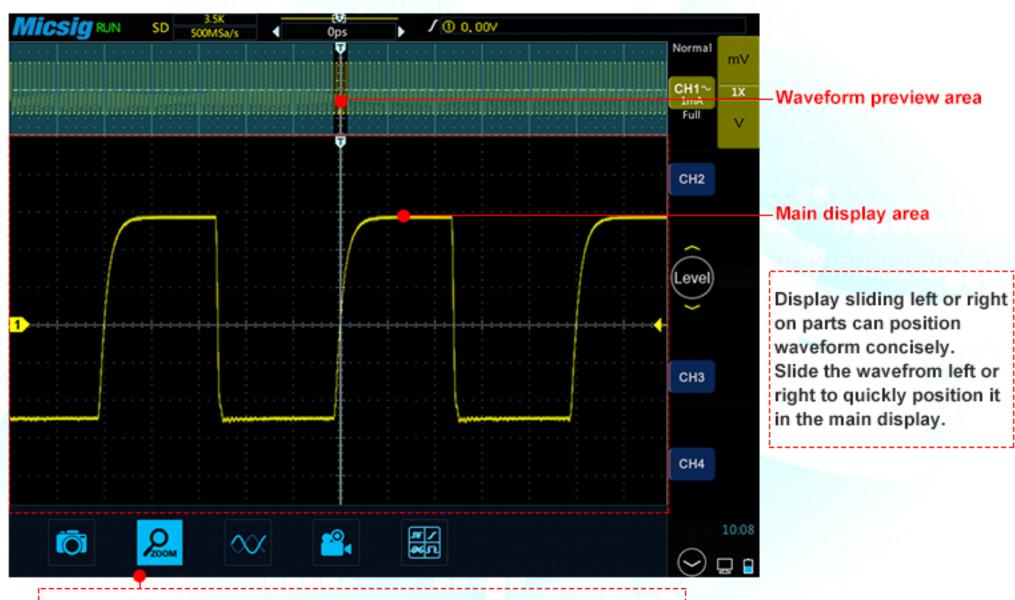
Enabled measurement parameters are displayed here.
Tap to turn a measurement off or tap clear to turn off all measurements.

Turn on auto measurement parameters

- ①Tap Measure or swipe down on the top of screen to turn on main menu.
- ②Select the desired channel firstly (if there is more than one channel open).
- 3Tap to turn on desired measure parameters.

Cursor





Turn On/Off ZOOM

Sliding upward on bottom of screen to turn on shortcut key, tap $\sum_{z_{000}}$ to turn on and tap $\sum_{z_{000}}$ again to turn off.

Save and View waveforms



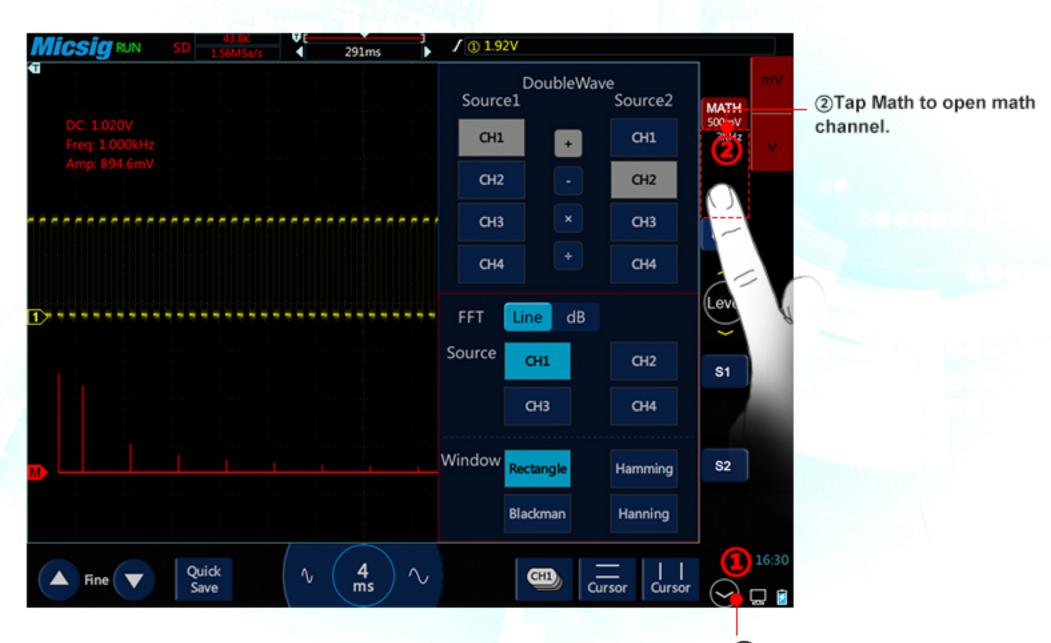
There are 2 methods to save waveforms:

①Save waveform through menu can set file format, save position & file name and so on.

②Tap "Quicksave" to use automatic settings and save the waveform immediately.

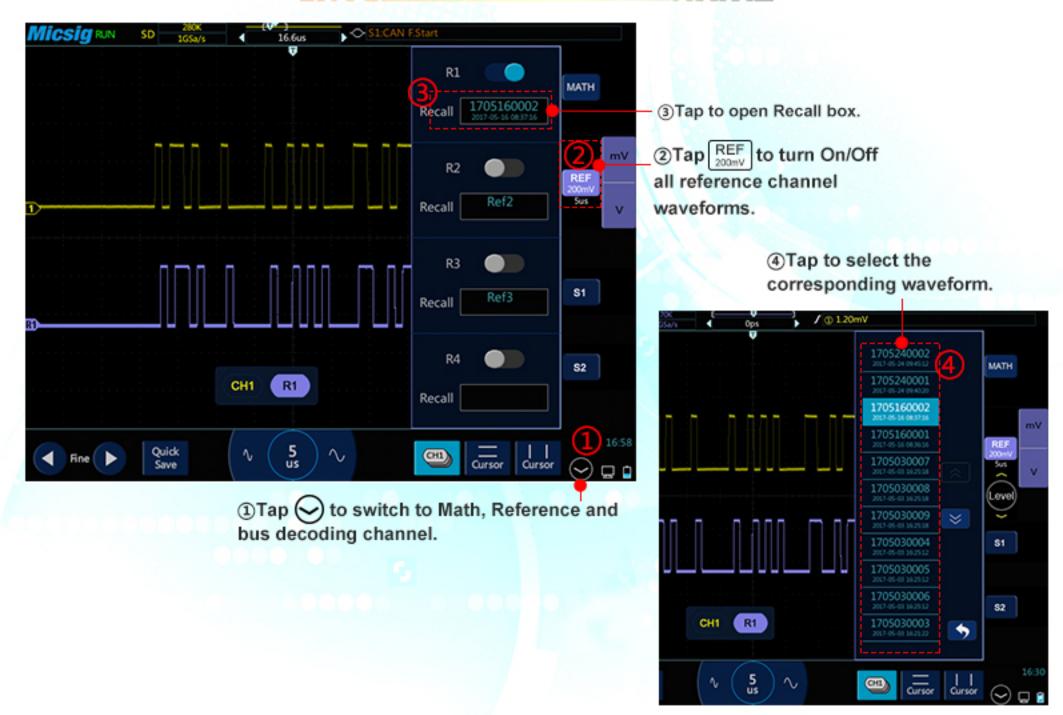
How to view waveforms:

Tap \bigcirc to turn on reference channel setting menu and tap "recall" to display save list.

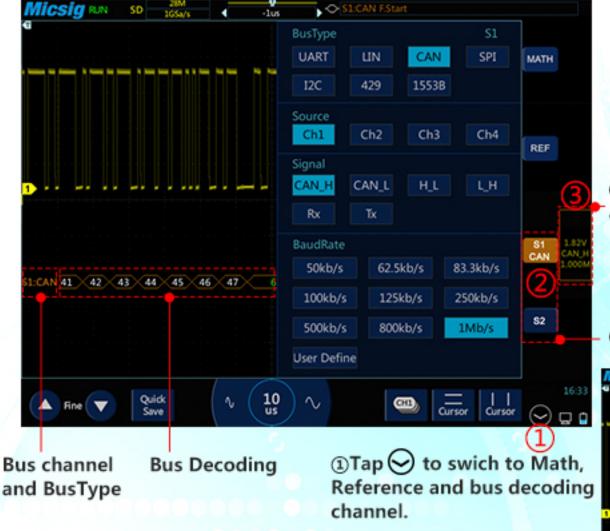


①Tap to switch to Math, Reference and bus decoding channel.

Reference (REF)



Bus Decoding

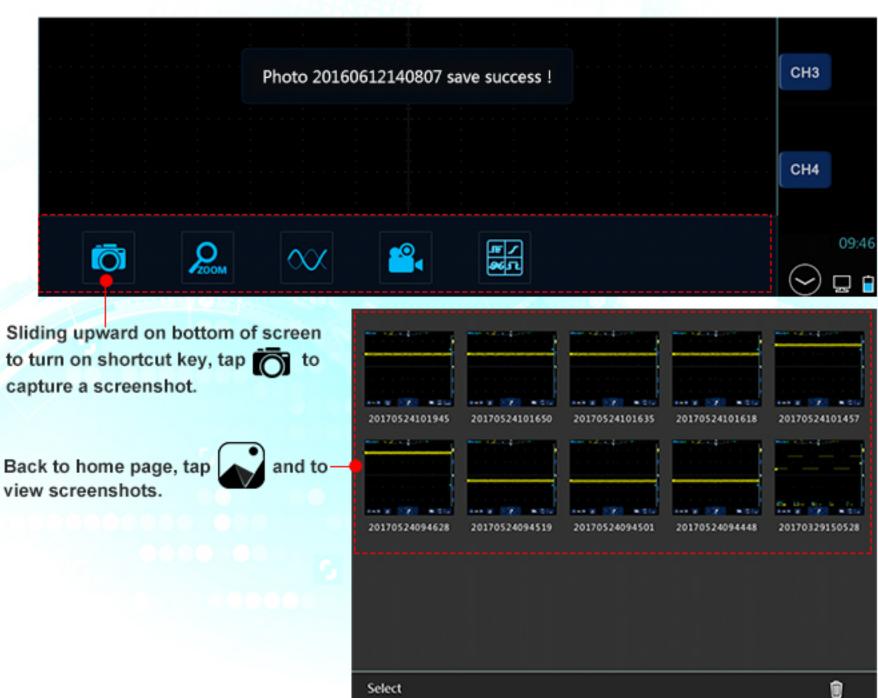


③Tap to open slip bar, slip up and down to adjust threshold value.

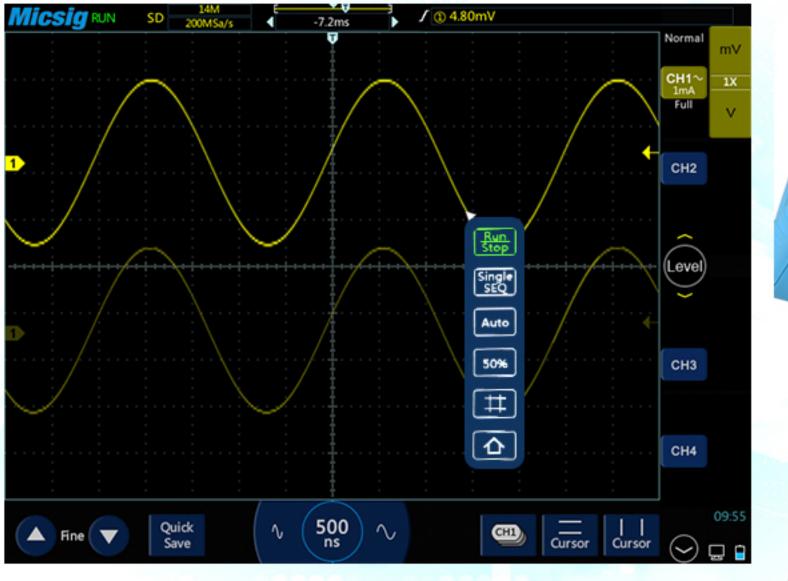
②Turn on/off bus decoding channel menu.



Screenshot



Mouse operation



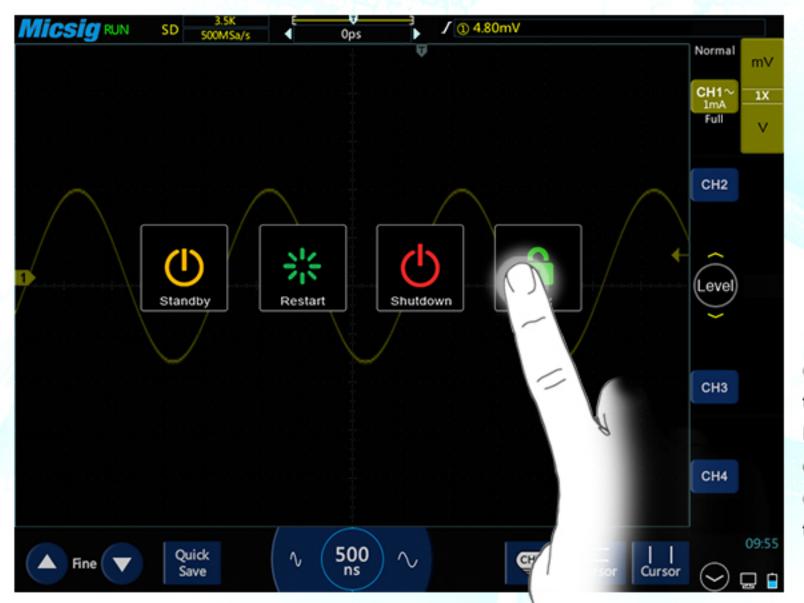




Connect the mouse to the "USB Host" port. Right click to open a menu. Left click to perform the same action as a finger tap.

Note: Unless otherwise configured, touch operation will be disabled while a mouse is connected.

Screen lock





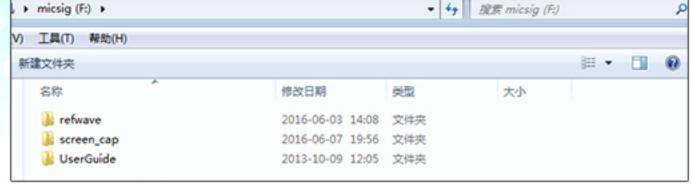
①Press ② and tap to lock screen, will be shown in the right low corner after locking.

②Press (b) again and tap (c) to unlock screen.

View oscilloscope storage space



③Connect computer with USB cable to open Micsig file and can view saved waveform & screenshot.



Probe compensation





- ①Connect probe to probe Compensation Signal Output Terminal.
- ②Using a Philips head screwdriver, turn the probe compensation adjustment screw near the BNC connector until the square wave appears to be free of distortion.