

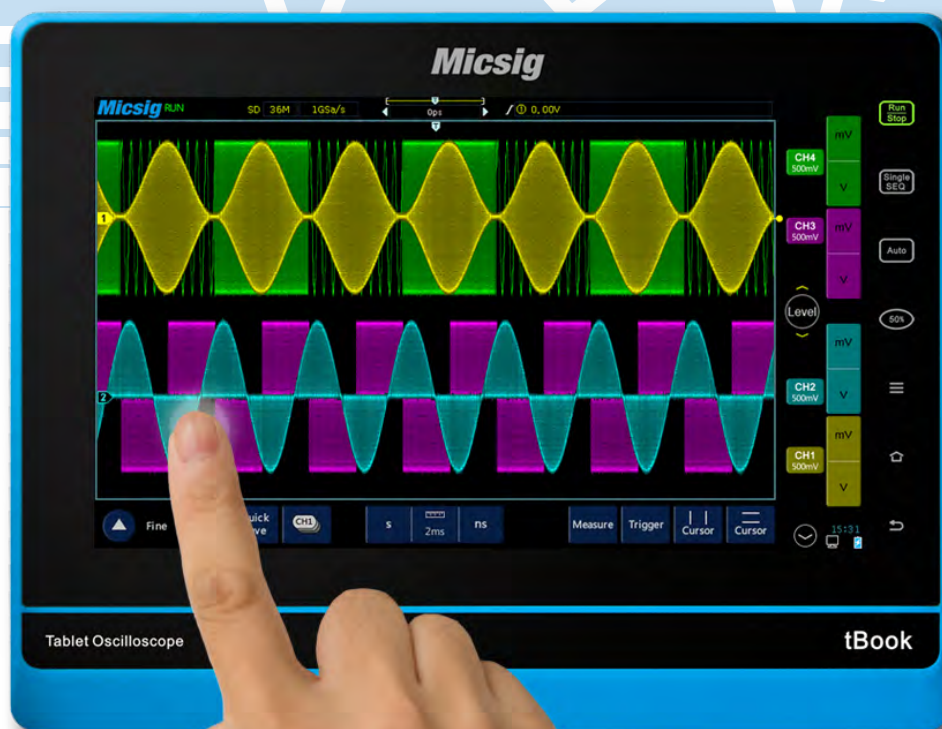
Micsig[®] Tablet Oscilloscope Innovator

New Generation Oscilloscope

Tablet Oscilloscope tBook Series

100 to 200 MHz Bandwidth	1 to 2 GSa/s Sampling Rate	3.6/18/90 M pts Memory Depth	Full touch Mouse Operation
2 or 4 Channels	10.1" TFT LCD 1024*600 pixels Display	up to 6 hours Battery	250k or 500k wfms/s Capture Rate

WORLDWIDE FIRST



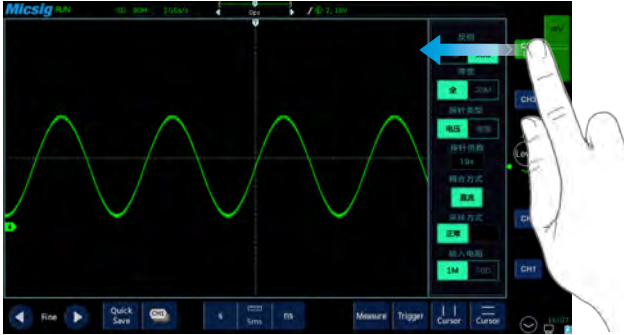
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Introduction

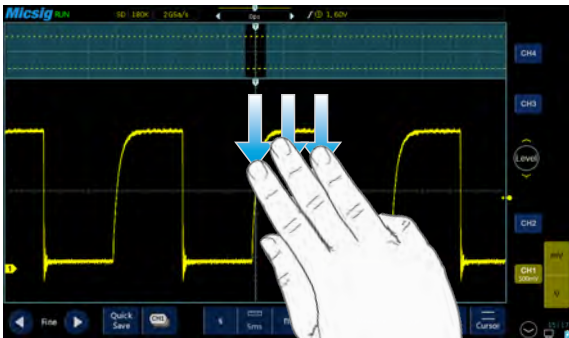
Micsig tBook series tablet oscilloscope combines with a simple and intuitive user interface, delivers a more enjoyable testing experience to you. Upon first use, you will discover that you can easily manipulate waveforms using the same gestures and controls found on your smart phone or tablet. It only takes minutes to learn to use!



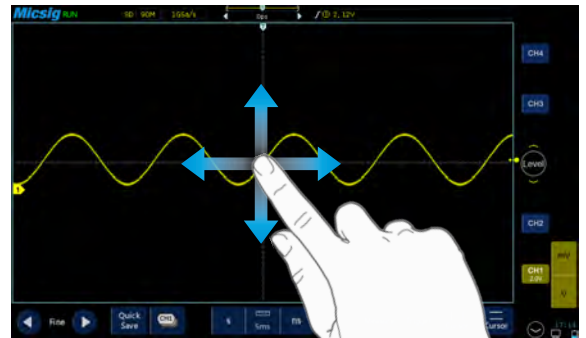
Touching and sliding the input channel buttons will open the channel's setting menu.



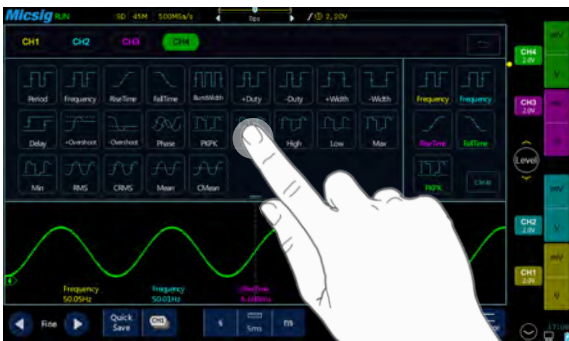
Swipe downward from the top edge to open the main menu.



Swipe downward with three fingers simultaneously to directly access the ZOOM function directly.



Slide your finger across the screen to quickly and precisely move the waveform along any dimension.



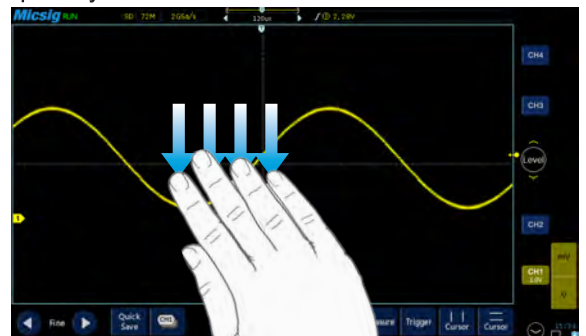
Swipe downward from the top edge of the screen to immediately access 31 types of measurement options in one time.



Gently double tap to zoom in, use the ruler slider to easily adjust the time base very quickly.

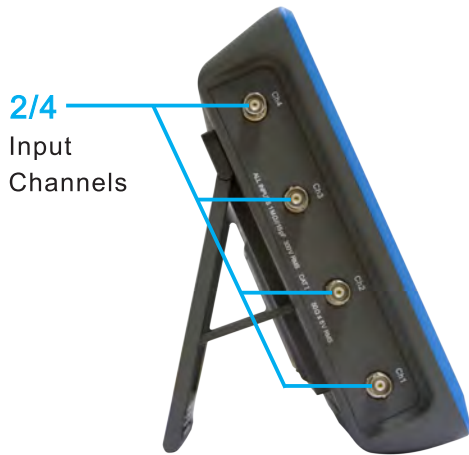
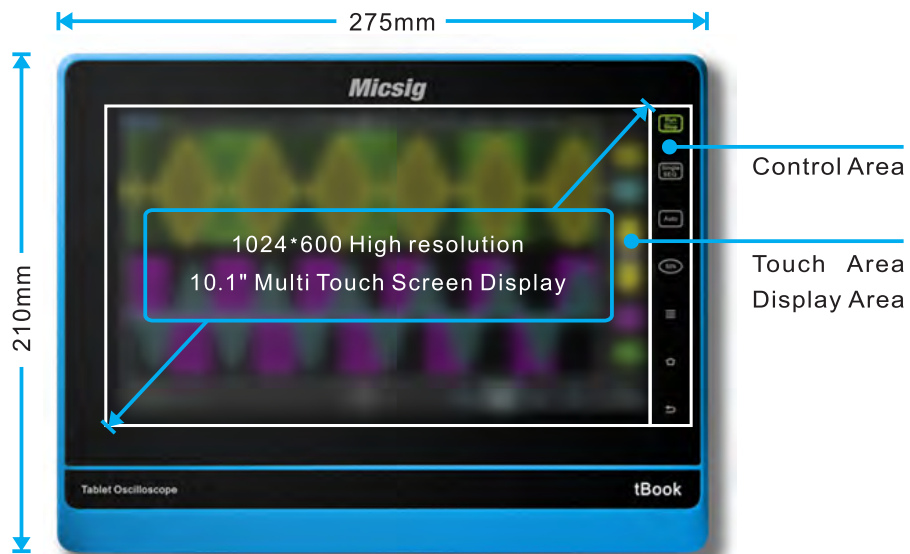


The dedicated Quicksave icon is a one-touch button for saving waveforms.

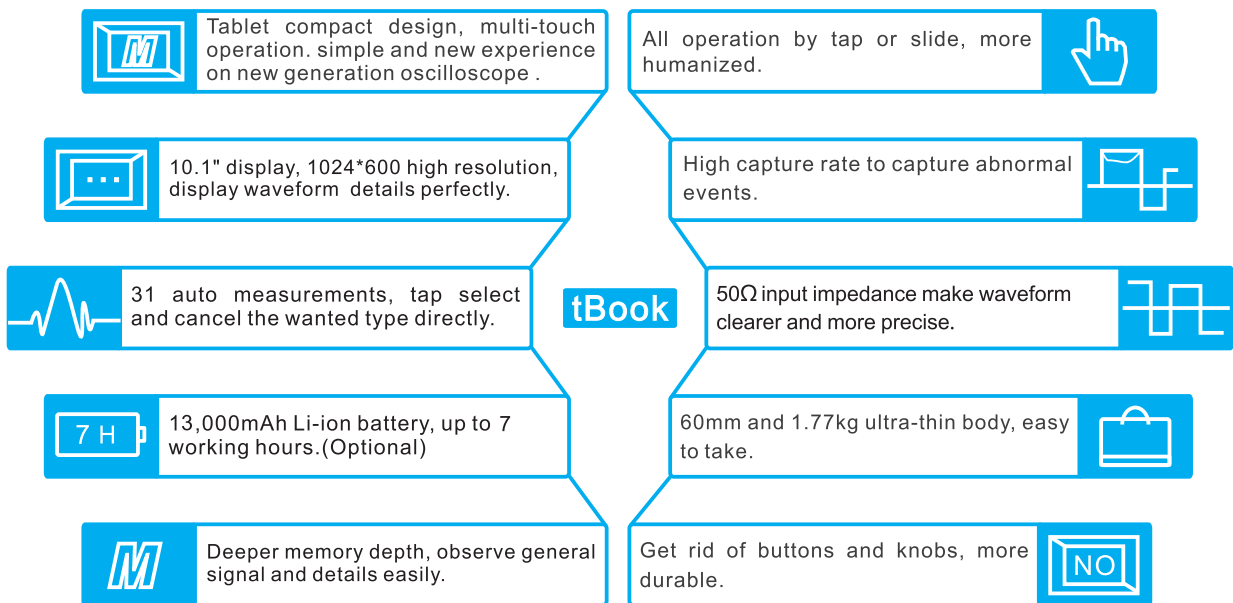


Swipe downward with four fingers to instantly take a screenshot of the waveform.

Appearance | Function | Feature

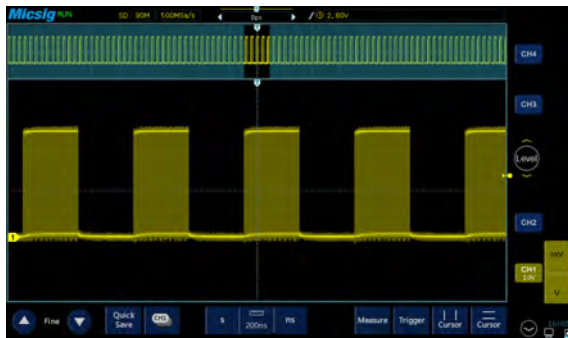


Various Interfaces



Deeper memory depth

Not only observe general waveform but also can find every waveform detail. To*** model standard memory depth is 18Mpts(90Mpts is optional) and TO***A model standard memory depth is 90Mpts.



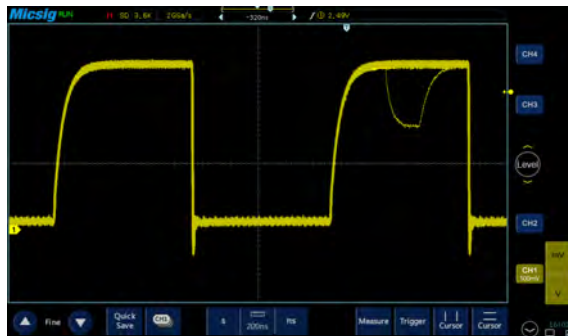
50Ω Input impedance

If choose 50Ω input impedance, it can match the 50Ω probe to make waveform clearer and more precise.



High capture rate

tBook series standard waveform capture rate is 250,00wfms/s or 500,000wfms/s. The higher capture rate, the shorter dead time of waveform, abnormal signals can be caught fast and accurately, which gives you the highest probability of capturing random and infrequent events.



Reference waveform

You can set 4 sets reference waveform to compare, which makes you work easier.



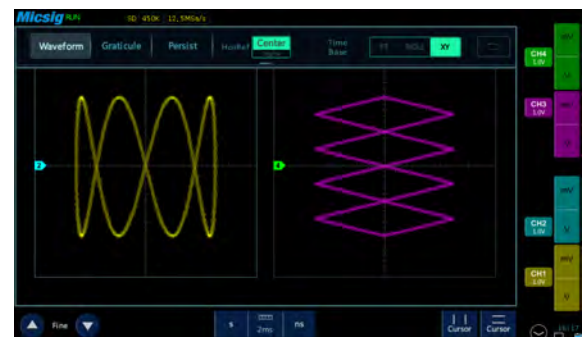
Automatic Measurement

Slide out measurement menu, tap to select or cancel the measurement icon, it makes operation more convenient.



XY mode

Using XY mode is quick and easy to view Lissajous-Figur, 4CH tablet oscilloscope supports simultaneous



Math Functions

5 Math operators: +, -, *, /, FFT. FFT can add Rectangle, Hamming, Hanning, Blackman-Harris window function.



Bigger capacity Battery

Regarding battery, we provide 13,000mAh for your option to meet your longer battery life.



