

Specifications 1013D:

Material: ABS

Color: black+white

Analog band width: 100MHz * 2

Number of channels: 2 channels

Maximum real time sampling rate: 1GSa/s

Vertical sensitivity: 50mV/div~500V/div

Horizontal time base range: 50S/div~10nS/div

Maximum test voltage: 40V (1X probe), 400V (10X probe)

Storage depth: 240Kbit

Input resistance: 1M

ADC precision: 8bits

Coupling mode: AC/DC

Trigger mode: Single, Normal, Auto

Trigger edge: Rising edge / Falling edge

External trigger voltage: 0~40V

Display: 7 inch - 800*480

Operating: capacitive touching screen + gesture

Extension ports: USB picture export

Power supply: 1 * lithium battery, 6000mAh (included)

Item size: 184 * 124 * 50mm / 7.2 * 4.9 * 2.0in

Package size: 200 * 134 * 60mm / 7.9 * 5.3 * 2.4in

Package weight: 986g / 2.2lb