

DSO138

2.4" TFT POCKET SIZE DIGITAL OSCILLOSCOPE KIT DIY



- Supply Voltage (V): 9V DC
- Input Impedance (Ω): 1M Ω
- Maximum Real-time Sampling Rate: 1Msps
- Sampling Buffer Depth: 1024 bytes
- Analog Bandwidth: 0-200KHz
- Vertical Sensitivity: 10mV / Div - 5V / Div (1-2-5 progressive manner)
- Accuracy: 12Bit
- Coupling Modes: DC / AC / GND
- The Horizontal Time Base Range: 10 μ s / Div - 50s / Div (1-2-5 progressive manner)
- Dimension: 188x77x19mm