

G E T T I N G S T A R T E D

The Getting started chapter introduces the oscilloscope's main features, appearance, and set up procedure.

Main Features

Model name	Frequency bandwidth	Input channels
GDS-1052-U	DC – 50MHz (–3dB)	2
GDS-1072-U	DC – 70MHz (–3dB)	2
GDS-1102-U	DC – 100MHz (–3dB)	2
Performance	<ul style="list-style-type: none"> • 250MSa /S real-time sampling rate • 25GS/s equivalent-time sampling rate • Up to 10ns peak detection • 2mV~10V vertical scale 	
Features	<ul style="list-style-type: none"> • 5.7 inch color TFT display • Saving and recalling setups and waveforms • 19 automatic measurements • Multi-language menu (12 languages) • Math operation: Addition, Subtraction, FFT • Data logging • Go-NoGo testing • Edge, video, pulse width trigger • Compact size: (W) 310 x (D) 140 x (H) 142 mm 	