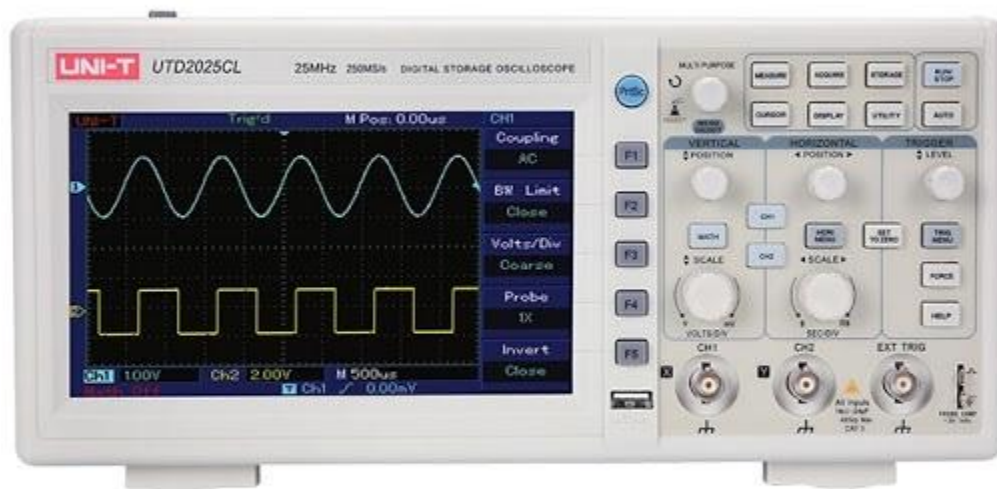


UNI-T®



UTD2025CL Digital Storage Oscilloscope

Specifications

Model	UTD2025CL	
Bandwidth	25MHz	
Channels	2	
Sampling rate	250MS/s	
Rise time	<14ns	
Memory depth	25kpts	
Waveform capture rate	>2, 000wfms/s	
Vertical scale (V/div)	1mV/div~20V/div	
Time base scale (s/div)	10ns/div~50s/div	
Storage methods	Setup, waveform, bitmap	
Trigger specifications		
Frequency counter	6 bits	
Trigger types	Edge, pulse width, video, alternate	
Level range	Internal	±8div from screen center
	EXT	±3V
Holdoff range	80ns~1.5s	
Edge trigger types	Rise, fall, rise & fall	
Interfaces	Pass/Fail (UTD2025CL), USB-OTG	
General Characteristics		
Power	100V~240V ACrms, 50Hz/60Hz	
Display	7-inch TFT LCD, WVGA (400x240)	
Product color	White and grey	
Product net weight	2.2kg	
Product size	306mm x 147mm x 122mm	
Standard accessories	Probe x 2 (1x, 10x switchable), power cord, USB interface cable, PC software CD	
Standard individual packing	Carton box	
Standard quantity per carton	2pcs	

Standard carton measurement	450mm x 420mm x 280mm
Standard carton gross weight	7.1kg