

UTD2102CEX Digital Storage Oscilloscope

1. 2 channels, wide vertical range: 1mV/div~20V/div;
2. 7 inch widescreen LCD display;
3. The new interface style;
4. Supports plug-and-play USB storage device. Communication with and remote control of computer through the USB device;
5. USB drive system software upgrade;
6. Storage of waveform setups and interface waveform and setup reproduction;
7. Automatic measurement of 32 waveform parameters;
8. Unique waveform record and replay function;
9. Multilingual menu available



Technical Specifications:

Specification	UTD2102CEX
Channels	2
Bandwidth	100MHz
Sample Rate	1GS/s
Rise Time	≤3.5ns

Memory Depth	25kpts
Waveform Acquisition Rate	≥2000wfms/s
Vertical Sensitivity(V/div)	1mV/div~20V/div
Timebase Range(s/div)	2ns/div~50s/div
Storage	Setup,Wave,Bitmap
Trigger Modes	Edge, Pluse, Video,Slope,Alternate
Interface	USB OTG
General Characteristic	
Power	100-240VAC, 45-440Hz
Display	7 Inches 64k Color TFT LCD, 800×480
Product Color	White and Gray
Product Net Weight	2.2 kg
Product Size (W×H×D)	306mm ×147mm × 122mm
Standard Accessories	Probe×2 (1×,10× switchable), Power Cord , USB Cable, PC Software CD
Standard Individual Packing	Gift Box, English Manual
Standard Quantity Per Carton	2 PCs
Standard Carton Measurement (L×W×H)	450mm× 420mm × 280mm
Standard Carton Cross Weight	8.5 kg
Optional Accessories*	
LA Module	