



TENMA 72-10510

Digital Storage Oscilloscopes

Introduction

- 1、 Dual analog channels width range 1mV/div~20V/div
- 2、 7 inches widescreen LCD displays
- 3、 Special Print Scree Feature
- 4、 Supports plug-and-play USB storage device. Communication with and remote control of computer through theUSB device.
- 5、 USB drive system software upgrade
- 6、 Storage of waveforms setups and interfaces waveforms and setups reproduction
- 7、 Automatic measurement of 28 waveform parameters
- 8、 Unique waveform recording and replay function
- 9、 Multilingual menu displays

Safety Rating

CAT II 300V

Certifications

CE

EN 61010-1

Specification	72-10510
Channels	2
Bandwidth	25MHz
Sample Rate	250Ms/s
Rise Time	$\leq 14\text{ns}$
Memory Depth	25kpts
Waveform Acquisition Rate	$\geq 2000\text{wfms/s}$
Vertical Sensitivity	1mV/div~20V/div
Timebase Range	10ns/div~50s/div
Storage	Setup,Wave,Bitmap
Trigger Modes	Edge, Pluse, Video, Alternate
Interface	USB OTG,Pass/Fail

General Characteristic

Power	100-240VAC, 40-440Hz
Display	7 Inches 64K Color TFT LCD, 400x240
Product Color	White and Gray
Product Net Weight	2.2 Kg
Product Size	306mm x147mm x 122mm
Standard Accessories	Probex2 (1x,10x switchable),Power Cord, USB Cable, PC Software CD
Standard Individual Packing	Gift Box, English Manual
Standard Quantity Per Carton	2 PCs
Standard Carton Measurement	450mm x 420mm x 280mm
Standard Carton Cross Weight	8.5 Kg