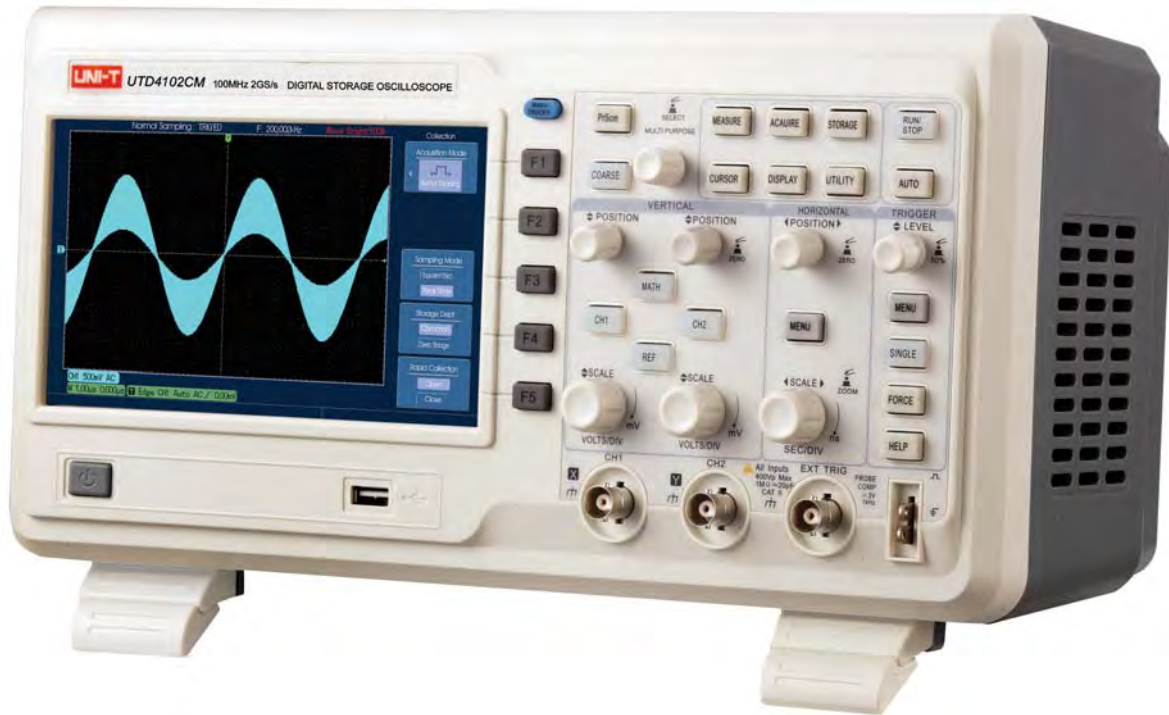




UTD4000M SERIES
Digital Storage Oscilloscopes
 UTD4062CM / UTD4102CM / UTD4202CM / UTD4302CM



SPECIFICATIONS

Specifications	UTD4062CM	UTD4102CM	UTD4202CM	UTD4302CM
Channels			2	
Bandwidth	60MHz	100MHz	200MHz	300MHz
Sample Rate	2GS/s			
Rise Time	≤5.8ns	≤3.5ns	≤1.8ns	≤1.2ns
Memory Depth	24Mpts(Each Channel)			
Waveform Acquisition Rate	≥150,000wfms/s			
Vertical Sensitivity	2mV/div~5V/div			
Time-Based Range	2ns/div~50s/div	2ns/div~50s/div	2ns/div~50s/div	1ns/div~50s/div
Storage	Setup, Wave, Bitmap, CSV			
Trigger Modes	Edge, Pluse, Video, Slope, Alternate			
Interfaces	USB Device, USB Host, Pass/Fail			

GENERAL CHARACTERISTICS

Power	100-240VAC, 45-440Hz
Display	7 Inches 64K Color TFT LCD, (800×480)
Product Color	White and Gray
Product Net Weight	3.8 Kg
Product Size (W×H×D)	337mm × 190mm × 180mm
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)	540mm × 425mm × 325mm
Standard Carton Gross Weight	13.7 Kg
Optional Accessories	LAN Port, LA Module