

Key Specifications	UTD1062C	UTD1102C	UTD1202C
Bandwidth	60MHz	100MHz	200MHz
Channels	2		
Sampling rate	250MSa/s	500MSa/s	1GSa/s
Rise time	≤5.8ns	≤3.5ns	≤1.8ns
Memory depth	7.5kpts		
Vertical scale (V/div)	5mV/div-50V/div		
Time base scale (s/div)	5ns/div-50s/div	5ns/div-50s/div	2ns/div-50s/div
Storage modes	Setup, waveform, bitmap		
Trigger types	Edge, pulse width, video and alternative		
Standard interfaces	USB Host		
Multimeter Specifications	Range	Accuracy	
DC voltage (V)	600mV/6V/60V/600V/1000V	±(1%+5)	
AC voltage (V)(45Hz-400Hz)	600mV/6V/60V/600V/700V	±(1.2%+5), Frequency: <200Hz	
		±(1.5%+5), Frequency: ≥200Hz	
DC current (A)	6mA/60mA/600mA	±(1.2%+5)	
	6A	±(1.5%+5)	
AC current (A)(45Hz-400Hz)	6mA/60mA/600mA	±(2%+5)	
	6A	±(2.5%+5)	
Resistance (Ω)	6kΩ/60kΩ/600kΩ	±(1.2%+5)	
	600Ω/6MΩ/60MΩ	±(1.5%+5)	
Capacitance (F)	6nF/6mF	±(5%+10)	
	60nF/600nF/6μF/60μF/600μF	±(4%+5)	
Display count	5999		
Auto range	Auto/manual (Only manual mode is available for current measurement)		
Power	Li-ion battery: 7.4V 4400mAh; DC adapter: 100-240V 50/60Hz input, 9V/4A output		
Display	5.7 inch TFT LCD, QVGA (320x240)		
Product color	Red and grey		
Product net weight	1.8kg		
Product size (W×H×D)	268mm x 168 mm x 60mm		
Standard quantity per carton	4pcs		
Standard carton size	500mm x 400mm x 320mm		
Standard carton gross weight	16.7kg		

Ordering Information	
UTD1000C Series	UTD1202C: 200MHz, 7.5Kpts, 1GSa/s, 2-Channel
	UTD1102C: 100MHz, 7.5Kpts, 500MSa/s, 2-Channel
	UTD1062C: 60MHz, 7.5Kpts, 250MSa/s, 2-Channel
Standard Accessories	Power cord conforming to the standard of the destination country
	UT-H04: Passive Probe x 2 (1 x, 10 x switchable, 100MHz)
	UT-H05: Passive Probe x 2 (1 x, 10 x switchable, 200MHz)
	UT-M03: 1 Voltage/current converter: 4mA-600mA
	UT-M04: 1 Voltage/current converter: 4A/6A
	DC adapter: 1pc
	1 Multimeter probes Test lead