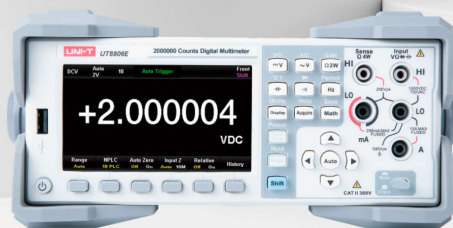




TEST & MEASUREMENT INSTRUMENTS

Product Selection Guide 2026



Innovating the Future:

An Overview of UNI-T

UNI-T was founded in 1988 and officially registered as UNI-Trend (China) Technology Co., Ltd. in 2003. We design and manufacture advanced test and measurement solutions. For years, we have been dedicated to pioneering technology and providing professional solutions, with a vision for a sustainable and shared future. UNI-T has consistently driven innovation in the electronic testing and measurement industry. As a well-established and trusted brand, we cater to a diverse range of sectors, including Education and Scientific Research, Industrial Automation, Automotive, Transportation, Energy, Semiconductors, Network and Communications, Medical, Environmental Protection, and beyond. The company went public in SSE STAR (Sci Tech Innovation Board) stock market in Feb. 2021 (code: 688628)



Driving Innovation Through R&D Excellence

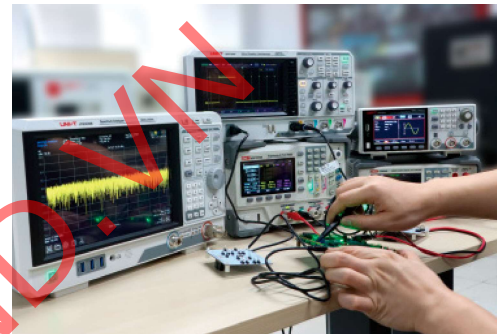
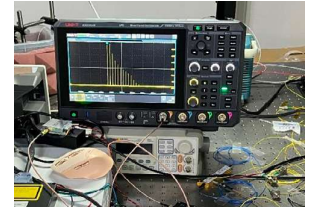
With three dedicated R&D centers in Dongguan, Chengdu, and Changzhou, and a team of over 350 experienced engineers, UNI-Trend Group is deeply committed to research and development. This focus ensures we maintain a competitive edge by delivering reliable, innovative, and cost-effective products.

Our proprietary manufacturing facility covers 120,000 square meters and has an annual production capacity exceeding 10 million units. This extensive infrastructure underpins our specialization in testing solutions, allowing us to support and enhance the capabilities of our global partners and customers. Through our R&D-driven approach, we are dedicated to advancing technology and providing superior solutions tailored to diverse industry needs worldwide.



Comprehensive Solutions for Diverse Industries

As a growing company with solutions that span multiple sectors, there's a lot to talk about UNI-Trend Group. We got four major product lines: Test & Measurement Instruments, Field Measurement Instruments, Thermal Imagers and Environmental Testers. Our products serve a wide range of industries and applications, making UNI-T a reliable partner for everything from R&D projects to facility and equipment maintenance. Our Test & Measurement Instruments portfolio includes Signal Analyzer, RF & Microwave, Power Electronic, Passive components and Safety Testers.



Customer-Centric Sales: Global Reach, Local Support

UNI-T's network of worldwide partners, spanning over 80 countries, ensures that our customers receive timely services whenever and wherever needed. We work closely with our partners, not only on product and technical matters but also on business development and channel strategies, to guarantee customer satisfaction. Together, we are committed to maintaining the highest quality products and services for scientists, engineers, and technicians globally, driving success and innovation for the future.

Product Visual Index

High Resolution Oscilloscopes



MSO8000HD Series



MSO5000HD Series



MSO3000HD Series



UPO2000HD Series



MSO1000HD Series



UPO1000HD Series

Digital Oscilloscopes



MSO7000X Series



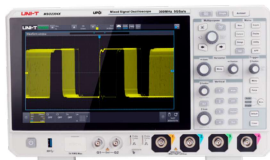
UPO7000L Series



MSO3000X Series



MSO/UPO3000E Series



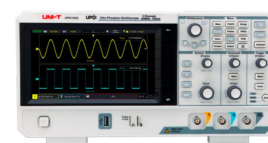
MSO2000X Series



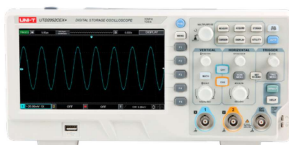
MSO/UPO2000 Series



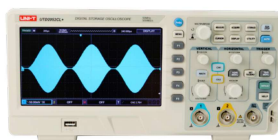
UPO1000 Series



UPO1002 Series



UTD2000CEX+ Series



UTD2000CL+/CL Series



UTD1000C Series



UTD1000L Series

Waveform Generators



UTG9000T Series



UTG4000A Series



UTG2000X Series

Waveform Generators



UTG1000X Series  



UTG900E Series  

RF Signal Generators



USG5000M Series  



USG3000M Series  

Spectrum/Signal Analyzers



UTS5000A Series  



UTS3000A Series  



UTS3000T+ Series  



UTS3000B Series  



UTS1000B Series  

DC Power Supplies



UDP4303S Series  



UDP3000S Series  



UDP1000 Series  



UDP5000 Series 

DC Power Supplies



UDP6900 Series



UDP6720 Series



UDP6700 Series



UTP3000-II Series



UTP3300TFL-II Series



UTP1000 Series

DC Electronic Loads



UTL8500X+ Series



UTL8500+ Series



UTL8200+ Series



UAP500/1000A Series

AC Power Sources

Digital Multimeters



UT8806E



UT8806EG



UT8805E



UT8804E



UT8803E

LCR Meters



UTR2830 Series



UTR2810+ Series



UT622 Series

Battery Testers



UT3560 Series



UT3550 Series

Micro Ohm Meters



UT3510+ Series



UT3515-Sx Series

Power Meters



UTE300 Series



UTE9800+ Series

Hipot Testers



UT5320R-SxA Series



UT5300+ Series

Insulation Resistance Testers



UT5583 Series

Ground Bond Testers



UT5140 Series

Multi-Channel Temperature loggers



UT3200+Series

High Resolution Oscilloscopes Selection Guide

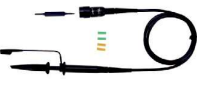
Series	Model	Channels	Memory Depth	Sample Rate	Vertical Resolution	Bandwidth															
						8 GHz	5 GHz	2 GHz	1 GHz	500 MHz	350 MHz	250 MHz	200 MHz	150 MHz	100 MHz	80 MHz	70 MHz	60 MHz	50 MHz	25 MHz	
MSO8000HD	MSO8804HD	4+16Digit	2Gpts	20GSa/s	12-bit	•															
	MSO8504HD					•															
MSO5000HD	MSO5104HD	4+16Digit	500Mpts	5GSa/s	12-bit				•												
	MSO5054HD							•													
	MSO5034HD								•												
MSO3000HD	MSO3054HD	4+16Digit	500Mpts	2.5GSa/s	12-bit				•												
	MSO3034HD								•												
	MSO3024HD									•											
UPO2000HD	UPO2204HD	4	100Mpts	2.5GSa/s	12-bit							•									
	UPO2202HD	2								•											
	UPO2104HD	4										•									
	UPO2102HD	2										•									
	UPO2074HD	4													•						
	UPO2072HD	2														•					
MSO1000HD	MSO1254HD-S	4+16Digit	100Mpts	2.5GSa/s	12-bit						•										
	MSO1254HD									•											
	MSO1154HD-S										•										
	MSO1154HD											•									
UPO1000HD	UPO1154HD	4	100Mpts	1.25GSa/s	12-bit								•								
	UPO1152HD	2									•										
	UPO1084HD	4											•								
	UPO1082HD	2												•							

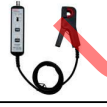
Digital Oscilloscopes Selection Guide

Series	Model	Channels	Memory Depth	Sample Rate	Bandwidth														
					8 GHz	5 GHz	2 GHz	1 GHz	500 MHz	350 MHz	300 MHz	200 MHz	150 MHz	100 MHz	80 MHz	70 MHz	60 MHz	50 MHz	25 MHz
MSO7000X	MSO7204X	4+16Digit	1Gpts	10GSa/s			•												
	MSO7104X							•											
UPO7000L	UPO7204L	4	1Gpts	10GSa/s			•												
	UPO7104L							•											
MSO3000X	MSO3054X	4+16Digit	500Mpts	5GSa/s					•										
	MSO3034X								•										

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Digital Oscilloscopes Accessories

Model	Picture	Information	Certification	Series
UT-H01		Probe factor: (10:1) Bandwidth: 25 MHz. voltage: 600 Vpp	CE&UKCA	UTD1000L
UT-H03		Probe factor: (10: 1) Bandwidth: 60 MHz. voltage: 600 Vpp		UTD1000C; UTD1000L
UT-H04		Probe factor: (10: 1) Bandwidth: 100 MHz. voltage: 600 Vpp		UTD1000C
UT-H05		Probe factor: (10: 1) Bandwidth: 200 MHz. voltage: 600 Vpp		UTD1000C
UT-P01		Probe factor: (10: 1) Bandwidth: 25 MHz. voltage: 600 Vpp		UTD2000CL/CL+
UT-P03		Probe factor: (10: 1) Bandwidth: 60 MHz. voltage: 600 Vpp		UTD2000CEX+; UTD2000CL/CL+
UT-P04		Probe factor: (10: 1) Bandwidth: 100 MHz. voltage: 600 Vpp		MSO2000X; MSO/UPO2000; UPO1002; UPO1000; UTD2000CEX+; UTD2000CL/CL+; UPO2000HD; UPO1000HD
UT-P05		Probe factor: (10: 1) Bandwidth: 200 MHz. voltage: 600 Vpp		MSO3000HD; MSO/UPO3000E; MSO3000X; MSO2000X; MSO/UPO2000; UPO1002; UPO1000; UTD2000CEX+; UTD2000CL/CL+; UPO2000HD; MSO1000HD; UPO1000HD
UT-P06		Probe factor: (10: 1) Bandwidth: 300 MHz. voltage: 600 Vpp		MSO3000HD; MSO7000X; MSO/UPO3000E; MSO3000X; MSO2000X; MSO1000HD
UT-P07A		Probe factor: (10: 1) Bandwidth: 500 MHz. voltage: 600 Vpp		MSO3000HD; MSO7000X; MSO/UPO3000E; MSO3000X; MSO5000HD; MSO8000HD
UT-P08A		Probe factor: (10: 1) Bandwidth: 350 MHz. voltage: 600 Vpp		MSO3000HD; MSO/UPO3000E; MSO3000X; MSO2000X; MSO5000HD
UT-PA1000		1 GHz bandwidth, 10: 1 attenuation ratio, ± 4V dynamic range Single-ended active probe	CE	MSO3000HD; MSO7000X; MSO3000X; MSO5000HD; MSO8000HD; UPO7000L
UT-PA2000		2 GHz bandwidth, 10: 1 attenuation ratio, ± 4V dynamic range Single-ended active probe		
UT-P20		Passive probe: (100:1) Bandwidth: 250MHz. voltage: 1500V	CE&UKCA	MSO3000HD; MSO7000X; MSO/UPO3000E; MSO3000X; MSO2000X; MSO/UPO2000; UPO1002; UPO1000; UTD2000CEX+; UTD2000CL/CL+; MSO5000HD; UPO2000HD; MSO1000HD; MSO8000HD; UPO7000L; UPO1000HD
UT-P21		Passive high voltage probe: (1000:1) Bandwidth: 40MHz voltage: DC 10kV/AC 7kVrms		
UT-P30		Differential probe:(10:1/100:1) Bandwidth: 100MHz differential voltage: 800Vpp		
UT-P31		High voltage differential probe: (100:1/1000:1) Bandwidth: 100MHz differential voltage: 1500Vpp		
UT-P32		Differential probe:(1000:1/100:1) Bandwidth: 50MHz, Input differential voltage: 3000Vpp		
UT-P33		Differential probe:(1000:1/100:1) Bandwidth:70/50MHz, differential voltage: 14KVpp		
UT-P35		High voltage Differential probe:1:50,130V(DC+peakAC); 1:500,1300V(DC+peakAC),Bandwidth:50MHz,Precision:2%	ROW	
UT-P36		High voltage Differential probe: 1/200:560(DC+peakAC) 1/2000:5600(DC+peakAC), Bandwidth:100MHz,Precision:2%		
UT-V23		High voltage probe:(100:1) Bandwidth: 100MHz,voltage: 2000Vpp	CE&UKCA	
UT-P40		Conversion ratio:50mV/A, 5mV/A,Current range : 0.4A-60A, Frequency: DC-100kHz,voltage: 600Vrms		
UT-P41		Conversion ratio:100mV/A, 10mV/A, Current range: 50mA-100A, Frequency: DC-100kHz, voltage: 600Vrms		
UT-P42		Conversion ratio:50mV/A, 5mV/A, Current range: 0.4A-200A, Frequency: DC-150kHz, voltage: 600Vrms		

Model	Picture	Information	Certification	Series
UT-P43		Current range :20A AC/DC, Frequency: DC-25MHz, Conversion ratio:100mV/A	ROW	MSO3000HD; MSO7000X; MSO/UPO3000E; MSO3000X; MSO2000X; MSO/UPO2000; UPO1002; UPO1000; UTD2000CEX+; UTD2000CL/CL+; MSO5000HD; UPO2000HD; MSO1000HD; MSO8000HD; UPO7000L; UPO1000HD
UT-P44		Current range: 40A AC/DC, Frequency: DC-50MHz, Conversion ratio:50mV/A		
UT-M15		Logic analyzer probe:16CH	ROHS	MSO3000HD; MSO7000X; MSO/UPO3000E; MSO3000X; MSO2000X; MSO/UPO2000; MSO5000HD; MSO8000HD
UT-M26		Logic analyzer probe:16CH		MSO1000HD
UT-ISOT		Isolation transformer for Bode plot application (Hardware)		MSO3000HD; MSO7000X; MSO3000X; MSO2000X; MSO/UPO3000E; MSO/UPO2000; MSO5000HD; MSO1000HD; MSO8000HD; UPO7000L
UT-P4030D		30A/ DC~100MHz High frequency current probe Range:30A/5A,Freq range:DC-100MHz,Rise time:≤3.5ns	ROW	MSO3000HD; MSO7000X; MSO/UPO3000E; MSO3000X; MSO2000X; MSO/UPO2000; UPO1002; UPO1000; UTD2000CEX+; UTD2000CL/CL+; MSO5000HD; MSO8000HD; UPO2000HD; MSO1000HD; UPO7000L; UPO1000HD
UT-P4150		150A/ DC-12MHz High frequency current probe Range:150A/30A,Freq range:DC-12MHz,Rise time:≤29ns		
UT-P4500		500A/ DC~5MHz High frequency current probe Range:500A/75A,Freq range:DC-5MHz,Rise time:≤70ns		
UT-P4100A		100A/600kHz Low frequency current probe Range:100A/10A,Freq range:DC-600kHz,Rise time:≤583ns		
UT-P4100B		100A/2MHz Low frequency current probe Range:100A/10A,Freq range:DC-2MHz,Rise time:≤175ns		
UT-M13X		Oscilloscope Signal Protocol Demonstration Board		MSO3000HD; MSO7000X; MSO3000X; MSO2000X; MSO/UPO3000E; MSO/UPO2000; UPO1002; UPO1000; UPO1002; MSO5000HD; MSO8000HD; UPO2000HD; MSO1000HD; UPO7000L; UPO1000HD
UT-USB20-SQ-HD		USB 2.0 Test Fixture		MSO7000X; MSO8000HD
UT-GBE-FT		100M/1000M ETH Test Fixture		MSO7000X; MSO8000HD

Digital Oscilloscopes Options

Options	Abbr.	Informations	Order Model
Bandwidth	100MHz	70MHz Upgrade to 100MHz Bandwidth	UPO2000HD-BW7T1M
	200MHz	100MHz Upgrade to 200MHz Bandwidth	MSO2000X-BW1MT2M; MSO/UPO1000X-1MT2M (for MSO/UPO1104); UPO1002X-1MT2M (for UPO1102); UPO2000HD-BW1MT2M
		70MHz Upgrade to 200MHz Bandwidth	UPO2000HD-BW7T2M
	300MHz	100MHz Upgrade to 300MHz Bandwidth	MSO2000X-BW1MT3M
		200MHz Upgrade to 300MHz Bandwidth	MSO2000X-BW2MT3M
	350MHz	200MHz Upgrade to 350MHz Bandwidth	MSO3000HD-BW2MT3M5
	500MHz	200MHz Upgrade to 500MHz Bandwidth	MSO3000HD-BW2MT5M
		350MHz Upgrade to 500MHz Bandwidth	MSO5000HD-BW3M5T5M; MSO3000HD-BW3M5T5M; MSO3000X-BW3M5T5M
	1GHz	350 MHz upgrade to to 1 GHz Bandwidth	MSO5000HD-BW3M5T1G
		500 MHz upgrade to to 1 GHz Bandwidth	MSO5000HD-BW5MT1G
	2GHz	1 GHz upgrade to to 2 GHz Bandwidth	MSO7000X-BW-10T20; UPO7000L-BW-10T20
Memory depth	2Gpts	Extend the oscilloscope's maximum memory depth to 1 Gpts/CH (full channel) and 2 Gpts/CH (half channel)	MSO8000HD-MD2G
AWG	50MHz	Dual channel 50 MHz Arbitrary Waveform Generator(Includes Bode Plot)	MSO5000HD-AWG; MSO3000HD-AWG; MSO3000X-AWG; MSO2000X-AWG
	60MHz	Dual channel 60 MHz function/arbitrary waveform generator	MSO7000X-AWG; MSO8000HD-AWG;
		Single channel 60 MHz function/arbitrary waveform generator	UPO7000L-AWG
LA	LA	16-channel logic analyzer option	MSO7000X-LA; MSO8000HD-LA; UPO3000CS/E-LA16; UPO2000-LA16
Compliance Test	MIPI D-PHY v1.2	MIPI D-PHY v1.2 Compliance Test Option	MSO8000HD-CTSDPHY12
	USB 2.0	USB 2.0 Compliance Test Option	MSO8000HD-CTSUSB20; MSO7000X-CTSUSB20
	1000 BASE - T	1000 BASE-T Ethernet Compliance Test Option	MSO8000HD-CTS1000; MSO7000X-CTS1000
	1000M BASE - T1	1000M BASE - T1 Automotive Ethernet Compliance Test Option	MSO8000HD-CTS1000T1; MSO7000X-CTS1000T1
	100 BASE-Tx	100 BASE-Tx Ethernet Compliance Test Option	MSO8000HD-CTS100; MSO7000X-CTS100
	100M BASE-T1	100M BASE-T1 Automotive Ethernet Compliance Test Option	MSO8000HD-CTS100T1; MSO7000X-CTS100T1
	PCIe GEN2	PCIe GEN2 Compliance Test Option	MSO8000HD-CTSPCIE2
Protocol Decoding	COM	PC serial bus trigger and analysis(RS232/UART)	MSO/UPO2000-COM; MSO/UPO3000CS/E-COM
	I2C	Embedded serial bus trigger and analysis(I2C)	MSO/UPO3000CS/E-I2C; MSO/UPO2000-I2C
	SPI	Embedded serial bus trigger and analysis(SPI)	MSO/UPO2000-SPI; MSO/UPO3000CS/E-SPI
	SMBUS	Embedded Serial Bus Trigger and Analysis Option(SMBus)	MSO8000HD-SMBUS
	SPMI	Power Management Serial Bus Trigger and Analysis Option	MSO8000HD-SPMI

Options	Abbr.	Informations	Order Model
Protocol Decoding	PCle2	PCle Bus Trigger and Analysis Option(PCle1.0, 2.0)	MSO8000HD-PCle2
	USB2	USB Bus Trigger and Analysis Option(USB2.0)	MSO8000HD-USB2
	NET	Ethernet Bus Analysis Option(10BASE-T/100BASE-TX)	MSO8000HD-NET
	CAN	Automotive Serial Bus Trigger and Analysis Option(CAN)	MSO3000HD-CAN; MSO3000X-CAN; MSO2000X-CAN; MSO/UPO3000CS/E-CAN; MSO/UPO2000-CAN
	CANFD	Automotive serial bus trigger and analysis(CAN FD)	MSO5000HD-CAN-FD; MSO8000HD-CANFD; MSO7000X-CANFD; UPO7000L-CANFD; MSO3000HD-CANFD; MSO3000X-CANFD; MSO2000X-CANFD; MSO/UPO3000CS/E-CAN_FD; MSO/UPO2000-CAN_FD
	LIN	Automotive Serial Bus Trigger and Analysis Option(LIN)	MSO3000HD-LIN; MSO3000X-LIN; MSO2000X-LIN; MSO/UPO3000CS/E-LIN; MSO/UPO2000-LIN
	FlexRay	Automotive serial bus trigger and analysis(FlexRay)	MSO7000X-FLEX; MSO8000HD-FLEX; UPO7000L-FLEX; MSO5000HD-FLEX; MSO3000HD-FLEX; MSO3000X-FLEX; MSO2000X-FLEX; MSO/UPO3000CS/E-FlexRay; MSO/UPO2000-FlexRay
	SENT	Automotive sensor trigger and analysis(SENT)	MSO7000X-SENT; MSO8000HD-SENT; UPO7000L-SENT; MSO5000HD-SENT; MSO3000HD-SENT; MSO3000X-SENT; MSO2000X-SENT
	PSI5	Automotive Serial Bus Analysis Option(PSI5)	MSO8000HD-PSI5
	AUDIO	Audio serial bus trigger and analysis(I2S, LJ, RJ, TDM)	MSO7000X-AUDIO; MSO8000HD-AUDIO; UPO7000L-AUDIO; MSO5000HD-AUDIO; MSO3000HD-AUDIO; MSO3000X-AUDIO; MSO2000X-AUDIO
	MIL1553	Aerospace Serial Bus Trigger and Analysis Option(MIL-STD-1553)	MSO5000HD-MIL1553; MSO3000HD-MIL1553; MSO3000X-MIL1553
	ARINC429	Aerospace Serial Bus Trigger and Analysis Option(ARINC429)	MSO5000HD-ARINC429; MSO3000HD-ARINC429; MSO3000X-ARINC429
	AERO	Aerospace serial bus trigger and analysis(including MIL-STD-1553, ARINC 429)	MSO7000X-AERO; MSO8000HD-AERO; UPO7000L-AERO
	MANCH	Serial Bus Trigger and Analysis Option(Manchester)	MSO8000HD-MANCH; MSO5000HD-MANCH; MSO3000HD-MANCH; MSO3000X-MANCH
	8B/10B	8b/10b Signal Analysis Option	MSO8000HD-8B10B
	NRZ	NRZ Signal Analysis Option	MSO8000HD-NRZ
	CANXL	Automotive Serial Bus Trigger and Analysis Option (CAN-XL)	MSO5000HD-CANXL
	1WIRE	Automotive Sensor Bus Trigger and Analysis Option (1-WIRE)	MSO5000HD-1WIRE
	I3C	Embedded Trigger/Decode Option (I3C)	MSO8000HD-I3C; MSO5000HD-I3C
	TIMING	Timing analysis(including I2C, SPI, CAN)	MSO5000HD-TIMING
	EMBD	Function and application bundle option(including COM, I2C, SPI)	MSO/UPO3000CS/E-EMBD; MSO/UPO2000-EMBD

Options	Abbr.	Informations	Order Model
Protocol Decoding	AUTO	Automotive serial bus trigger and analysis(including CAN, LIN)	UPO1000CS-AUTO
		Automotive Serial Bus Trigger and Decode Option(CAN, CAN-FD, LIN, FlexRay)	MSO/UPO3000CS/E-AUTO; MSO/UPO2000-AUTO
		Automotive Serial Bus Trigger and Decode Option(CAN, CAN-FD, LIN, FlexRay, SENT)	MSO3000HD-AUTO; MSO3000X-AUTO; MSO2000X-AUTO
		Automotive Serial Bus Trigger and Decode Option(CAN-FD, FlexRay, SENT, 1-WIRE, I3C, CAN-XL)	MSO5000HD-AUTO
	BND	Upgrade suit(including EMBD, AUTO)	MSO/UPO3000CS/E-BND; MSO/UPO2000-BND
		All Serial Bus Trigger and Decode Options(including AUTO, Audio)	MSO2000X-BND
		All Serial Bus Trigger and Decode Options(including AUTO, Audio, MIL-STD, ARINC, Manchester)	MSO3000HD-BND; MSO3000X-BND
		All Serial Bus Trigger and Decode Options,including EMBD, AUTO, Audio, MIL-STD, ARINC, Manchester, 1-WIRE,I3C,CAN-XL,TIMING	MSO5000HD-BND
Advanced Function	JITTER	Advanced Jitter analysis and Eye diagram	MSO7000X-JITTER; MSO8000HD-JITTER; UPO7000L-JITTER
	Matlab	Matlab Embedded Programming Option	MSO8000HD-MAT; MSO7000X-MAT; UPO7000L-MAT
	FILTER	Advanced Filter Designer Option	MSO8000HD-FILTER; MSO7000X-FILTER; UPO7000L-FILTER
	PWR	Advanced power analysis	MSO7000X-PWR; MSO8000HD-PWR; UPO7000L-PWR; MSO5000HD-PWR; MSO3000HD-PWR; MSO3000X-PWR; MSO2000X-PWR; UPO2000HD-PWR
Other	BODE	Bode plot loop test analysis(software)	MSO3000CS/E-S-BODE; MSO2000-S-BODE
	BND	Upgrade suit(including Advanced Jitter Analysis and Eye Diagram, Protocol Trigger and Analysis)	MSO7000X-BND; MSO8000HD-BND; UPO7000L-BND

Generators

Waveform Generators Selection Guide

Series	Model	Channels	Sample Rate	Max Frequency											
				600 MHz	500 MHz	350 MHz	200 MHz	160 MHz	120 MHz	80 MHz	60 MHz	40 MHz	30 MHz	25 MHz	20 MHz
UTG9000T	UTG9604T	4	2.5GSa/s	●											
	UTG9504T				●										
	UTG9354T					●									
UTG4000A	UTG4202A	2	500MSa/s				●								
	UTG4162A							●							
	UTG4122A								●						
	UTG4082A									●					
UTG2000X	UTG2122X	2	625MSa/s (1.25GSa/s, 2x)						●						
	UTG2082X									●					
	UTG2062X										●				
UTG1000X	UTG1042X	2	200MSa/s									●			
	UTG1022X														●
	UTG1022X-PA														●
UTG900E	UTG962E	2	200MSa/s								●				
	UTG932E												●		

RF Signal Generators Selection Guide

Series	Model	Frequency Range	Frequency Resolution	Amplitude Accuracy	Phase Noise	Level Range	Mechanical Attenuator
USG5000M	USG5022M-P	9kHz - 22GHz	0.001Hz	< 0.7dB typ.	-122dBc/Hz (1GHz @20kHz typ.)	-135dBm - +23dBm	Yes
	USG5014M-P	9kHz - 14GHz					
	USG5014M					-135dBm - +18dBm	No
USG3000M	USG3065M-P	9kHz - 6.5GHz	0.001Hz	< 0.7dB typ.	-122dBc/Hz (1GHz @20kHz typ.)	-135dBm - +24dBm	Yes
	USG3065M					-135dBm - +20dBm	No
	USG3045M-P	9kHz - 4.5GHz				-135dBm - +24dBm	Yes
	USG3045M					-135dBm - +20dBm	No

Generators Accessories

Model	Picture	Information	Certification	Series
UT-CK02		2.92J RF cable (UT-W03-40GHz)x1, 2.92-KKG double female adaptor(UT-C04-40GHz)x2, SMA-N-KJG adaptor(UT-C03-18GHz)x1, Kit pouch(UT-CK02)x1	ROHS	USG5000M
UT-CK01		Spectrum Utility Kit: include NSMAJ-NJ-0.7m DC-6G Cable x1, NJ-NJ-0.7m DC-6G Cable x1, SMA-N-KJ-T DC-6GHz Adapter x2, N-BNC-JK DC-4GHz Adapter x2, 2400MHz-2500MHz Antenna x2, 824-960MHz/1710-1990MHz x2		USG3000M
UT-W03-40GHz		2.92J-2.92J RF cable, DC-40GHz VSWR≤1.25:1@40GHz IL≤3.5dB@40GHz		USG5000M; USG3000M
UT-C04-40GHz		2.92-KKG adaptor, DC-40GHz VSWR≤1.20:1@40GHz IL≤0.3dB@40GHz		USG5000M; USG3000M
UT-C03-18GHz		SMA-N-KJG adaptor, DC-18GHz VSWR≤1.15:1@18GHz IL≤0.3dB@18GHz		USG3000M
UT-W02-6GHz		N-SMA-JJ RF cable, DC-6GHz VSWR≤1.25:1@6GHz IL≤1.8dB@6GHz		USG3000M
UT-W01-6GHz		N-N-JJ RF cable, 0.7m, DC-6GHz VSWR≤1.25:1@6GHz IL≤1.8dB@6GHz		USG3000M
UT-C01-6GHz		N-SMA-JK adaptor, DC-6GHz VSWR≤1.15:1@6GHz IL≤0.2dB@6GHz		USG3000M
UT-C02-4GHz		N-BNC-JK adaptor, DC-4GHz VSWR≤1.15:1@4GHz IL≤0.2dB@4GHz		USG3000M

Generators Options

Options	Abbr.	Informations	Order Model
Function	PM	Pulse modulation option	USG5000M-PM; USG3000M-PM
Function	PK	Power meter test option	USG5000M-PK; USG3000M-PK
Function	PG	Narrow-pulse generator option	USG5000M-PG; USG3000M-PG
Interface	GPIB	GPIB controller option (factory option)	USG5000M-GPIB; USG3000M-GPIB

Spectrum/Signal Analyzers

Series	Model	Frequency Range	Frequency Resolution	RBW	Phase Noise	DANL	Tracking Generators
UTS5000A	UTS5026A	9kHz - 26.5 GHz	0.001Hz	1Hz-3MHz (10% Steps) 4,5,6,8MHz	<-107 dBc/Hz (Typical value)@10kHz	<-163dBm/Hz	no
	UTS5013A	9kHz - 13.6 GHz					
UTS3000A	UTS3084A	9 kHz-8.4 GHz	1 Hz	1Hz-10MHz(1-3-10 Step)	<-102 dBc/Hz (Typical value)@10kHz	<-165 dBm	yes
	UTS3060A	9 kHz-6GHz					
	UTS3036A	9 kHz-3.6 GHz					
UTS3000T+	UTS3084T+	9 kHz-8.4 GHz	1 Hz	1Hz-3 MHz	<-98 dBc/Hz (Typical value)@10kHz	<-161 dBm	yes
	UTS3036T+	9 kHz-3.6 GHz		1Hz-1 MHz			
	UTS3032T+	9 kHz-3.2 GHz					
	UTS3015T+	9 kHz-1.5 GHz					
UTS3000B	UTS3084T	9 kHz-8.4 GHz	1 Hz	1Hz-3 MHz	<-98 dBc/Hz (Typical value)@10kHz	<-161 dBm	yes
	UTS3084B	9 kHz-8.4 GHz					no
	UTS3036B	9 kHz-3.6 GHz					Optional
	UTS3021B	9 kHz-2.1 GHz					
UTS1000B	UTS1032T	9 kHz-3.2 GHz	1 Hz	1 Hz-1 MHz	<-98 dBc/Hz (Typical value)@10kHz	<-161dBm	yes
	UTS1032B	9 kHz-3.2 GHz					no
	UTS1015T	9 kHz-1.5 GHz					yes
	UTS1015B	9 kHz-1.5 GHz					no

Spectrum/Signal Analyzers Accessories

Model	Picture	Information	Certification	Series
UT-CK01		Spectrum Utility Kit: include NSMAJ-NJ-0.7m DC-6G Cable x1, NJ-NJ-0.7m DC-6G Cable x1, SMA-N-KJ-T DC-6GHz Adapter x2, N-BNC-JK DC-4GHz Adapter x2, 2400MHz-2500MHz Antenna x2, 824-960MHz/1710-1990MHz x2	ROHS	UTS5000A; UTS3000A; UTS3000T+ ; UTS3000B; UTS1000B
UT-CK02		2.92J RF cable (UT-W03-40GHz)x1, 2.92-KKG double female adaptor(UT-C04-40GHz)x2, SMA-N-KJG adaptor(UT-C03-18GHz)x1, Kit pouch(UT-CK02)x1		UTS5000A
UTS-EMI01		Frequency range: 30MHz - 3GHz; include 3 Pcs magnetic field near-field probes and 1 Pcs electric field near field probe; 1 Pcs N-SMA cable, 1 Pcs N-BNC		UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B
BAG-B3		Soft carrying bag for UTS1000B and UTS3000B Series Spectrum Analyzers		UTS3000B; UTS1000B
UT-W02-6GHz		N-SMA-JJ RF cable,DC-6GHz VSWR≤1.25:1@6GHz IL≤1.8dB@6GHz		UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B
UT-W01-6GHz		N-N-JJ RF cable,DC-6GHz VSWR≤1.25:1@6GHz IL≤1.8dB@6GHz		UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B
UT-W03-40GHz		2.92J-2.92J RF cable,DC-40GHz VSWR≤1.25:1@40GHz IL≤3.5dB@40GHz		UTS5000A
UT-C02-4GHz		N-BNC-JK adaptor,DC-4GHz VSWR≤1.15:1@4GHz IL≤0.2dB@4GHz		UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B

Model	Picture	Information	Certification	Series
UT-C01-6GHz		N-SMA-JK adaptor,DC-6GHz VSWR≤1.15:1@6GHz IL≤0.2dB@6GHz	ROHS	UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B
UTS-T01		Receiving antenna, working frequency 2400MHz-2500MHz, Gain<2dBi		UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B
UTS-T02		Receiving antenna, working frequency 824MHz-960MHz, Gain<2dBi		UTS5000A; UTS3000B; UTS1000B; UTS3000A; UTS3000T+
UT-C04-40GHz		2.92-KKG adaptor,DC-40GHz VSWR≤1.20:1@40GHz IL≤0.3dB@40GHz		UTS5000A
UT-C03-18GHz		SMA-N-KJG adaptor,DC-18GHz VSWR≤1.15:1@18GHz IL≤0.3dB@18GHz		UTS5000A
UT-3009F		Female VNA Calibration Kit(9GHz)		UTS3000A
UT-3009M		Male VNA Calibration Kit(9GHz)		UTS3000A
UT-3009F/M		Female-Male VNA Calibration Kit(9GHz)		UTS3000A
UT-RB60		Reflection bridge for spectrum analyzer(6GHz)		UTS3000T+; UTS1000B; UTS3000B
UT-VNA18 -3.5M-NM		VNA Test Cable Kit(18GHz)		UTS3000A

Spectrum/Signal Analyzers Options

Options	Abbr.	Informations	Order Model
Function	AMK	Advanced measurement kit	UTS1000-AMK; UTS3000-AMK; UTS3000A-AMK; UTS5000A-AMK
	AMA	Analog demodulation measurement option	UTS1000-AMA; UTS3000-AMA; UTS3000A-AMA; UTS5000A-AMA
	VSA	Digital demodulation analysis option	UTS3000A-VSA; UTS5000A-VSA
	EMI	EMI Analysis option	UTS5000A-EMI; UTS3000A-EMI; UTS1000-EMI; UTS3000-EMI
	TG	Tracking generator option	UTS3000-TG
	P26	Preamplifier, 26.5 GHz	UTS5000A-P26
	I/Q	I/Q Analyzer option	UTS5000A-I/Q; UTS3000A-I/Q
	FDD-LTE	FDD-LTE demodulation analysis option	UTS3000A-FDD-LTE
	TDD-LTE	TDD-LTE demodulation analysis option	UTS3000A-TDD-LTE
Analysis bandwidth	NR	5G NR demodulation analysis	UTS3000A-NR
	B40	Signal analysis bandwidth 40MHz	UTS3000A-B40

Power Supplies and Sources

DC Power Supplies Selection Guide

Series	Model	Channel	Output Voltage	Output Current	Max Power	Resolution	Name
UDP4000S	UDP4303S	4	0~32V(CH1,CH2), 0~15V(CH3) , 0~6V(CH4)	0~3A(CH1,CH2,CH3) 0~10A(CH4)	297W	1mV1μA	Programmable Linear DC Power Supply
UDP3000S	UDP3305S	4	0~30V(CH1,CH2) 0~6V(CH3)5V(CH4)	0~5A(CH1,CH2) 0~3A(CH3)2A(CH4)	328W	1mV1mA	
	UDP3305S-E					10mV1mA	
UDP3000	UDP3305C	4	0~30V(CH1,CH2) 1.8V/2.5V/3.3V/5V(CH3) 5V(CH4)	0~5A(CH1,CH2) 3A(CH3) 2A(CH4)	325W	10mV1mA	
	UDP3303C				205W		
UDP1000	UDP1306C	2	0~32V(CH1)5V(CH2)	0~6A(CH1)2A(CH2)	202W	10mV1mA	
UDP5000	UDP5250-30	1	0~250V	0~30A	2000W	1mV(<100V)1mA 10mV(≥100V)	Programmable Switching DC Power Supply
	UDP5250-18			0~18A	1200W		
	UDP5250-12			0~12A	800W		
	UDP5250-6			0~6A	400W		
	UDP5160-40		0~160V	0~40A	2000W	1mV1mA(<100A) 10mA(≥100A)	
	UDP5160-24			0~24A	1200W		
	UDP5160-16			0~16A	800W		
	UDP5160-8			0~8A	400W		
	UDP5080-100		0~80V	0~100A	2000W	1mV1mA	
	UDP5080-60			0~60A	1200W		
	UDP5080-40			0~40A	800W		
	UDP5080-20			0~20A	400W		
	UDP5040-200		0~40V	0~200A	2000W	1mV1mA(<100A) 10mA(≥100A)	
	UDP5040-120			0~120A	1200W		
	UDP5040-80			0~80A	800W	1mV1mA	
	UDP5040-40			0~40A	400W		
UDP6900	UDP6953B	1	0~150V	0~10A	600W	1mV(<100V) 10mV(>100V) 0.1mA	
	UDP6952B		0~60V	0~25A		0.1mV(<10V)0.1mA(<10A) 1mV(>10V)1mA(>10A)	
	UDP6942B			0~15A	360W		
	UDP6933B		0~150V	0~5A	200W	1mV(<100V) 10mV(≥100V)0.1mA	
	UDP6932B		0~60V	0~10A			
	UDP6922B			0~5A	100W		
UDP6720	UDP6724G	1	0~600V	0~5A	1500W	100mV/10mA	
	UDP6723G				850W		
	UDP6724B		0~150V	0~20A	1500W	100mV/10mA	
	UDP6723B				850W		
	UDP6724		0~80V	0~40A	1500W	10mV/10mA	
	UDP6723				850W		
	UDP6722				0~20A		

Series	Model	Channel	Output Voltage	Output Current	Max Power	Resolution	Name
UDP6700	UDP6731	1	0~80V	0~15A	360W	10mV/1mA	Programmable Switching DC Power Supply
	UDP6730		0~40V	0~30A			
	UDP6721		0~60V	0~8A	180W		
	UDP6720			0~5A	100W		
UTP3000-II	UTP3305-II	3	0-30V(CH1,CH2)5V(CH3)	0-5A(CH1,CH2)3A(CH3)	315W	10mV1mA	NonProgrammable Linear DC Power Supply
UTP3300TFL-II	UTP3315TFL-II	1	0~30V	0~5A	160W	10mV1mA	Non-Programmable Linear DC Power Supply
UTP1000	UTP1310	1	0~32V	0~10A	320W	10mV1mA	Non-Programmable Switching DC Power Supply

DC Power Supplies Accessories

Model	Picture	Information	Certification	DC Power Supplies Series
UT-L0615-OO		Double O type terminal 60A/1.5m power supply/electronic load test wire,Length: 1.5m, Wire diameter: 6.8mm,Max current: 60A, Terminal: O type-O type,Color: red and black	ROW	UDP4000S; UDP3000S; UDP6900; UDP6720; UDP6700; UDP5000
UT-L0110-BU		Fold insert-U type terminal 10A/1m power supply/electronic load test wire,Length: 1m, Wire diameter: 3.6mm,Max current: 10A, Terminal: Fold insert-U type, Color: red and black		UDP4000S; UDP3000S; UDP6900; UDP6720; UDP6700; UDP5000
UT-L0312-UU		Double U-type terminal 30A/1.2m power supply/electronic load test wire Length: 1.2m,Wire diameter: 5.4mm, Max current: 30A,Terminal: double U-type, Color: red and black		UDP4000S; UDP3000S; UDP6900; UDP6720; UDP6700; UDP5000
UT-L0320-UU		Double U-type terminal 30A/2m power supply/electronic load test wire Length: 2m,Wire diameter: 5.4mm, Max current: 30A,Terminal: double U-type, Color: red and black		UDP4000S; UDP3000S; UDP6900; UDP6720; UDP6700; UDP5000
UT-L0110-BB		Double Fold insert 10A/1m power supply/electronic load test wire, Length: 1m,Wire diameter: 3.6mm, Max current: 10A,Terminal: Fold insert- Fold insert,Color: red and black		UDP4000S; UDP3000S; UDP6900; UDP6720; UDP6700; UDP5000
UTE-L16C		1m/16A alligator clip test wire, Wire diameter: 3.6mm,Length:1m, Rated voltage:220V,Rated current: 16A,Color: red and black		UDP4000S; UDP3000S; UDP6900; UDP6720; UDP6700; UDP5000

AC Power Sources Selection Guide

Series	Model	Capacity	Number of phases	Voltage Range	Frequency Range	Current Range	Resolution
UAP500/1000A	UAP1000A	1000VA	1Φ2W	0-300VAC	45-250Hz	8.4A	0.01V 0.01Hz 0.001A
	UAP500A	500VA				4.2A	

DC Electronic Load Selection Guides

Series	Model	Total Power	Voltage	Current	Max Dynamic Frequency	Current Slew Rate	Resolution
UTL8500X+	UTL8513B+	600W	500V	60A	50kHz	0.0006A/μs~6A/μs	1mV 0.1mA
	UTL8513A+		150V	120A		0.0006A/μs~12A/μs	
	UTL8512B+	400W	500V	30A		0.0006A/μS-3A/μS	0.1mV 0.01mA
	UTL8512A+		150V	30A			
	UTL8511B+	200W	500V	15A			
	UTL8511A+		150V	30A			
UTL8500+	UTL8512+	300W	150V	30A	50kHz	0.0006A/μS-3A/μS	0.1mV 0.01mA
	UTL8511+	150W					
UTL8200+	UTL8212+	200W×2CH	150V	40A	5kHz	0.08A/mS~0.4A/μS	1mV 1mA
	UTL8211+	400W		20A		0.04A/mS~0.2A/μS	

Bench Meters

Digital Multimeters Selection Guide

Series	Model	Display Accuracy	DCV Annual Accuracy	Fastest Test Rate
UT8000E	UT8806E	6½	0.0035%	10k rdgs/s
	UT8806EG	6½	0.0035%	10k rdgs/s
	UT8805E	5½	0.01%	5k rdgs/s
	UT8804E	4%	0.025%	3 rdgs/s
	UT8803E	3%	0.3%	3 rdgs/s

LCR Meters Selection Guide

Series	Model	Max. Test Frequency	Accuracy	Display Count	Max. Test Rate	DCR	Connectivity	Display
UTR2830	UTR2833E	300KHz	0.05%	6-bit	80rdgs/s	YES	RS232, HANDLER, USB HOST, USB DEVICE, LAN	4.3" TFT LCD
	UTR2832E	200KHz						
	UTR2830E	100KHz						
UTR2810+	UTR2810E+	10KHz	0.1%	6-bit	23rdgs/s	/	RS232, HANDLER	2.8" TFT LCD
	UTR2811E+						/	
UT622	UT622A	10KHz	0.1%	5-bit	20rdgs/s	/	Mini-USB	2.8" TFT LCD
	UT622C	100KHz						
	UT622E					Support		

LCR Meters Accessories

Model	Picture	Information	Certification	Series
UTR-L100k-H		Four-terminal Kelvin test line,frequency:100KHz	ROW	UT622
UTR-L100kS-H		SMD Kelvin Test Pliers,frequency:100KHz		UT622
UTR-L10KE		UTR-L10KE:Kelvin test cable with crocodile clip		UTR2810+
UTR-L1ME		Kelvin test cable with crocodile clip		UTR2830; UTR2810+
UTR-S100KE		4-wire test box for UTR2810+ Series, UTR2830E Series		UTR2830; UTR2810+
UTR-L1MSE		DC-15 MHz,0.8m,4-wire SMD component test fixture		UTR2830
UTR-S120MS		DC-120MHz,SMD test box fixture		UTR2830

Battery Testers Selection Guide

Series	Model	Voltage Range	Resistance Range	Accuracy	On-line Measurement	Display
UT3560	UT3563	0.00001V~400.000V	0.0001mΩ~3.2000kΩ	V: 0.01%,R: 0.5%	no	4.3" TFT LCD
	UT3562	0.00001V~100.000V				
UT3550	UT3550	0.0001V~100.00V	0.001mΩ~30.00Ω	V:0.05% R:0.5%	yes	3.5" TFT LCD

Battery Testers Accessories

Model	Picture	Information	Certification	Series
UT-L80		Crown probe test lines (Four terminal connection type)	ROW	UT3560
UT-L81		Kalvin Clips Test Wire (four-terminal wiring type)		UT3560; UT3550
UT-L82		kelvin test lead (four-terminal wiring type)		UT3560
UT-L87		Kelvin test lead (four-terminal wiring type)		UT3560; UT3550
UT-L86		Crown probe test lines (Four terminal connection type)		UT3560; UT3550

Micro Ohm Meters Selection Guide

Series	Model	Display Count	Number of Channels	Resistance Range	Accuracy	Measurement Rate	Display
UT3515-Sx	UT3515-S30	4½	Rear Panel: 30 CH Front Panel: 1 CH	1μ - 200kΩ, 2 MΩ (Front panel single channel)	0.05%	High speed: 230ms/10 chs	4.3" TFT LCD
	UT3515-S20		Rear Panel: 20 CH Front Panel: 1 CH				
	UT3515-S10		Rear Panel: 10 CH Front Panel: 1 CH				
UT3510+	UT3516+	4½	1 CH	1μΩ~2MΩ	0.05%	100/s	4.3" TFT LCD
	UT3513+			1μΩ~20kΩ			

Power Meters Selection Guide

Series	Model	Voltage Range	Current Range	Frequency Range	Accuracy	Wiring Method	Measurement mode	Harmonic Analysis
UTE300	UTE323	75mV-600V	2.5mA-20A	DC,0.1Hz~300kHz	±(0.1%reading+0.05%range)	1P3W, 3P3W, 3P4W, 3V3A	DC RMS VMean	yes
	UTE3323G							
	UTE310H	75mV-1000V	5mA-50A	DC,0.1Hz~300kHz	±(0.1%reading+0.05%range)	1P2W	DC RMS MN	yes
	UTE310HG							
	UTE310	75mV-600V	25uA-20A	DC,0.1Hz~300kHz	±(0.1%reading+0.05%range)	1P2W	DC RMS MN	yes
	UTE310G							
UTE9800+	UTE9802+	3.0V-600V	0.5mA-20.0A	DC, 40Hz~400Hz	±(0.4% reading + 0.1%range+1digit)	1P2W	AC DC AC+DC (T-RMS)	no
	UTE9806+	0.5V-600V	0.05mA-10.0A	40Hz~400Hz			AC	
	UTE9811+	3.0V-600V	5mA-20.0A	40Hz~70Hz				

Power Meters Accessories

Model	Picture	Information	Certification	Series
UTE-L10A		10A AC plug to banana head power connecting wire, 16A Connecting wire with alligator clip	ROW	UTE9800+
UTE-M01-EU		Power Meter Test Fixture (French elbow two-pronged round plug)	CE	UTE300
UTE-M01-US		Power Meter Test Fixture (American three-pronged plug)		

Safety Testers

Hipot Testers Selection Guide

Series	Model	Channel	Voltage Range		Current Range		Resistance Range	Accuracy
			AC	DC	AC	DC		
UT5320R-SxA	UT5320R-S8A	8	0.050kV–5.000kV	0.050 kV–6.000kV	0.001mA–20mA	0.1uA–10.00mA	0.1MΩ–10GΩ	V:±(1.0%reading+5V); A:±(2.0%reading+5digits)
	UT5320R-S4A	4						
UT5300+	UT5320R+	1	0.050kV–5.000kV	0.050 kV–6.000kV	0.001mA–20mA	0.1uA–10.00mA	0.1MΩ–10GΩ	V:±(1.0%reading+5V); A:±(2.0%reading+5digits)
	UT5310R+				0.001mA–10mA	0.1uA–5.00mA	0.2MΩ–10GΩ	
	UT5310D+					/	/	
	UT5310A+			/				

Insulation Resistance Testers Selection Guide

Series	Model	Voltage Range	Measurement Range	Measurement Rate	Display	Connectivity
UT5583	UT5583	1V~1000V (DC)	10kΩ~10TΩ	33/s	4.3" TFT LCD	RS232C,USB HOST, HANDLER,FOOT,LAN,RS485

Ground Bond Testers Selection Guide

Series	Model	Voltage Range	Current Range	Impedance Range	Display	Connectivity
UT5140	UT5140	3.00 V~8.00 V	1.00 A~40.00 A	0 mΩ~600 mΩ	4.3" TFT LCD	USB Host, HANDLER, 232/485, LAN

Multi-channel Temperature Loggers Selection Guide

Series	Model	Channel	Temperature Range	Resolution	Scanning Speed	Display	Connectivity
UT3200+	UT3248+	48	-200~1800℃	0.01℃	2/s	4.3" TFT LCD	RS-232,LAN
	UT3240+	40					
	UT3232+	32					
	UT3224+	24					
	UT3216+	16					
	UT3208+	8					

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