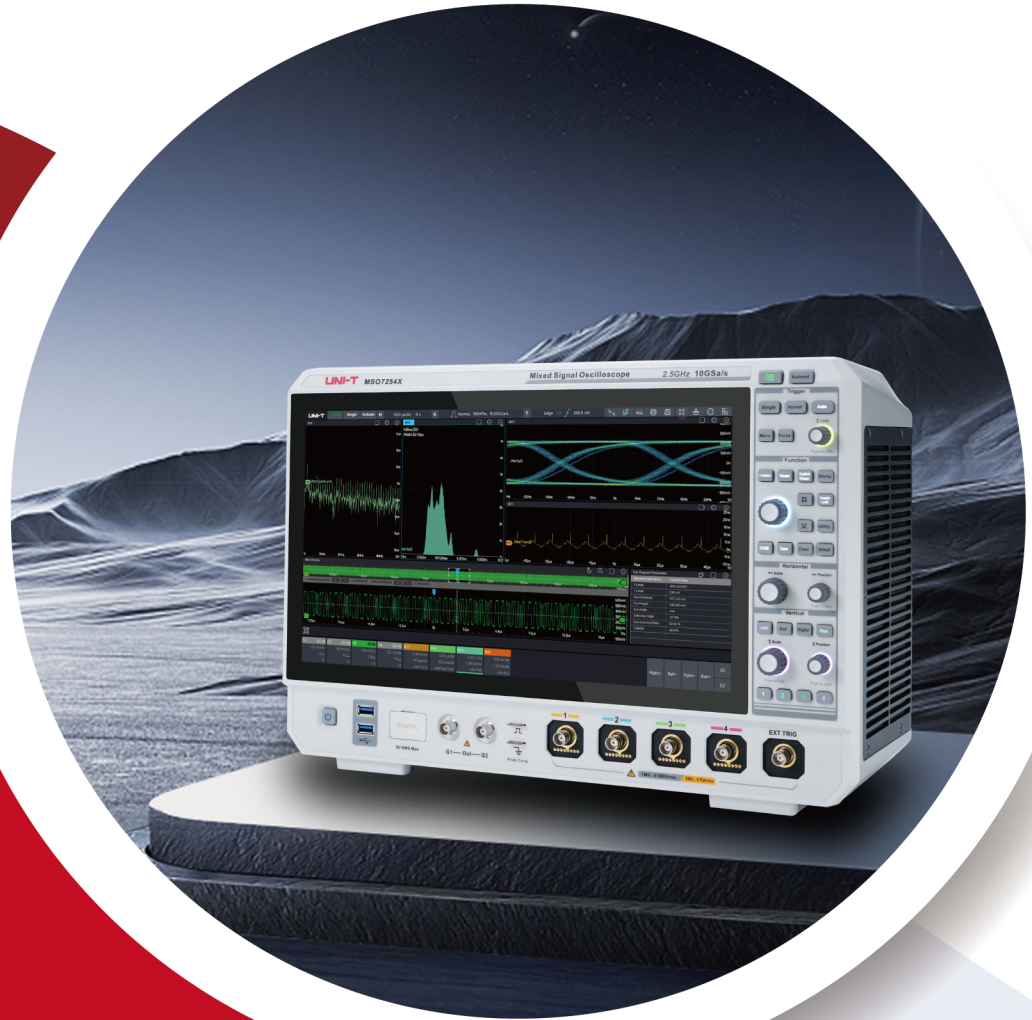




## Product Selection Guide

Test & Measurement Instruments

# 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 200 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 over 100,000 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.

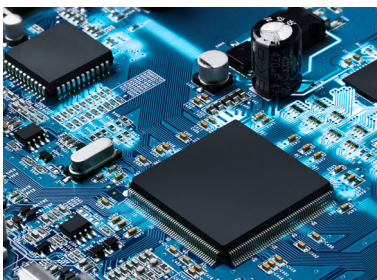
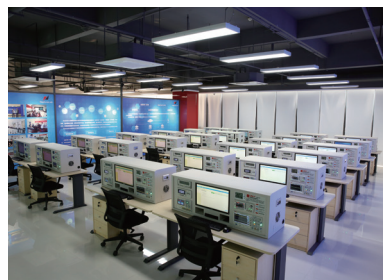
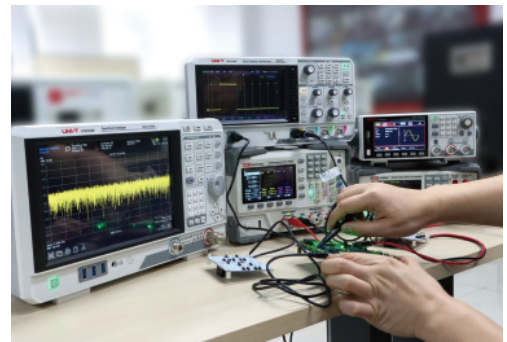






## Comprehensive Solutions for Diverse Industries

As a growing company with solutions that span multiple sectors, there's a lot to talk about Uni-Trend Group. We have 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 Oscilloscopes, Signal Analyzers, Power Supplies, Function Generators, and Bench Multimeters.



## 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.

# UNI-T Instruments

## High Definition Oscilloscopes



MSO5000HD Series  



MSO3000HD Series  

## Digital Oscilloscopes



MSO7000X Series  



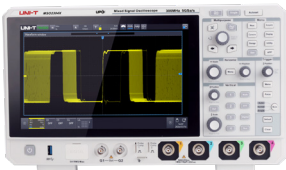
UPO7000L Series  



MSO3000X Series  



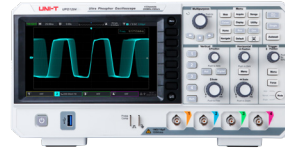
MSO/UPO3000E Series  



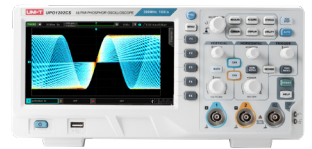
MSO2000X Series  



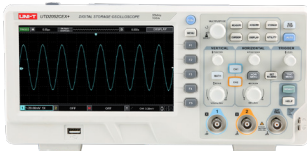
MSO/UPO2000 Series  



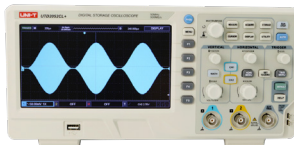
UPO1000 Series  



UPO1000CS Series  



UTD2000CEX+ Series  



UTD2000CL+/CL Series  

## Waveform Generators



UTG9000T Series  



UTG4000A Series  



UTG2000X Series  



UTG2000A/B Series  



UTG1000X Series  



UTG900E Series  



## Spectrum/Signal Analyzers



UTS5000A Series  



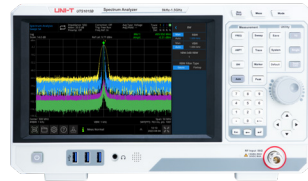
UTS3000A Series  



UTS3000T+ Series  



UTS3000B Series  



UTS1000B Series  

## RF Signal Generators



USG5000M Series  



USG3000M Series  

## DC Power Supplies



UDP4303S Series  



UDP3000/S Series  



UDP1000 Series  



UDP6900 Series 



UDP6700 Series 

## Digital Multimeters



UT8806E



UT8805E



UT8804E



UT8803E



UT8802E

## Power Meters



UTE300 Series

## DC Electronic Loads



UTL8500+ Series





# Digital Oscilloscopes

## High Definition Oscilloscopes Selection Guide

| Series    | Model     | Channels  | Memory depth | Sample rate | Vertical resolution | Bandwidth |       |         |         |         |         |         |         |        |        |        |        |
|-----------|-----------|-----------|--------------|-------------|---------------------|-----------|-------|---------|---------|---------|---------|---------|---------|--------|--------|--------|--------|
|           |           |           |              |             |                     | 2 GHz     | 1 GHz | 500 MHz | 350 MHz | 300 MHz | 200 MHz | 150 MHz | 100 MHz | 70 MHz | 60 MHz | 50 MHz | 25 MHz |
| MSO5000HD | MSO5104HD | 4+16Digit | 500 Mpts     | 5 GSa/s     | 12 bit              |           | •     |         |         |         |         |         |         |        |        |        |        |
|           | MSO5054HD |           |              |             |                     |           |       | •       |         |         |         |         |         |        |        |        |        |
|           | MSO5034HD |           |              |             |                     |           |       |         | •       |         |         |         |         |        |        |        |        |
| MSO3000HD | MSO3054HD | 4+16Digit | 500 Mpts     | 2.5 GSa/s   | 12 bit              |           |       | •       |         |         |         |         |         |        |        |        |        |
|           | MSO3034HD |           |              |             |                     |           |       |         | •       |         |         |         |         |        |        |        |        |
|           | MSO3024HD |           |              |             |                     |           |       |         |         |         | •       |         |         |        |        |        |        |

## Digital Oscilloscopes Selection Guide

| Series       | Model        | Channels    | Memory depth | Sample rate | Bandwidth |       |         |         |         |         |         |         |        |        |        |        |
|--------------|--------------|-------------|--------------|-------------|-----------|-------|---------|---------|---------|---------|---------|---------|--------|--------|--------|--------|
|              |              |             |              |             | 2 GHz     | 1 GHz | 500 MHz | 350 MHz | 300 MHz | 200 MHz | 150 MHz | 100 MHz | 70 MHz | 60 MHz | 50 MHz | 25 MHz |
| MSO7000X     | MSO7204X     | 4+16Digit   | 1 Gpts       | 10 GSa/s    | •         |       |         |         |         |         |         |         |        |        |        |        |
|              | MSO7104X     |             |              |             |           | •     |         |         |         |         |         |         |        |        |        |        |
| UPO7000L     | UPO7204L     | 4           | 1 Gpts       | 10 GSa/s    | •         |       |         |         |         |         |         |         |        |        |        |        |
|              | UPO7104L     |             |              |             |           | •     |         |         |         |         |         |         |        |        |        |        |
| MSO3000X     | MSO3054X     | 4+16Digit   | 500 Mpts     | 5 GSa/s     |           |       | •       |         |         |         |         |         |        |        |        |        |
|              | MSO3034X     |             |              |             |           |       | •       |         |         |         |         |         |        |        |        |        |
| MSO/UPO3000E | MSO/UPO3504E | 4+16Digit/4 | 250 Mpts     | 2.5 GSa/s   |           |       | •       |         |         |         |         |         |        |        |        |        |
|              | MSO/UPO3502E | 2+16Digit/2 |              |             |           |       | •       |         |         |         |         |         |        |        |        |        |
|              | MSO/UPO3352E |             |              |             |           |       |         | •       |         |         |         |         |        |        |        |        |
|              | MSO/UPO3354E | 4+16Digit/4 |              |             |           |       |         | •       |         |         |         |         |        |        |        |        |
|              | MSO3504E-S   | 4+16Digit   |              |             |           |       | •       |         |         |         |         |         |        |        |        |        |
|              | MSO3354E-S   |             |              |             |           |       |         | •       |         |         |         |         |        |        |        |        |
| MSO2000X     | MSO2304X     | 4+16Digit   | 100 Mpts     | 5 GSa/s     |           |       |         |         | •       |         |         |         |        |        |        |        |
|              | MSO2204X     |             |              |             |           |       |         |         | •       |         |         |         |        |        |        |        |
|              | MSO2104X     |             |              |             |           |       |         |         |         |         | •       |         |        |        |        |        |

| Series        | Model       | Channels    | Memory depth | Sample rate | Bandwidth |       |         |         |         |         |         |         |        |        |        |        |
|---------------|-------------|-------------|--------------|-------------|-----------|-------|---------|---------|---------|---------|---------|---------|--------|--------|--------|--------|
|               |             |             |              |             | 2 GHz     | 1 GHz | 500 MHz | 350 MHz | 300 MHz | 200 MHz | 150 MHz | 100 MHz | 70 MHz | 60 MHz | 50 MHz | 25 MHz |
| MSO/UPO2000   | MSO/UPO2204 | 4+16Digit/4 | 56 Mpts      | 2 GSa/s     |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | MSO/UPO2202 | 2+16Digit/2 |              |             |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | MSO2204-S   | 4+16Digit   |              |             |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | MSO2202-S   | 2+16Digit   |              |             |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | MSO/UPO2104 | 4+16Digit/4 |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
|               | MSO/UPO2102 | 2+16Digit/2 |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
|               | MSO2104-S   | 4+16Digit   |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
|               | MSO2102-S   | 2+16Digit   |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
| UPO1000       | UPO1204     | 4           | 56 Mpts      | 2 GSa/s     |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | UPO1104     |             |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
|               | UPO1054     |             |              |             |           |       |         |         |         |         |         |         |        |        | •      |        |
| UPO1002       | UPO1202     | 2           | 56 Mpts      | 1 GSa/s     |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | UPO1102     |             |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
| UPO1000CS     | UPO1202CS   | 2           | 56 Mpts      | 1 GSa/s     |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | UPO1102CS   |             |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
| UTD2000CEX+   | UTD2202CEX+ | 2           | 64 Kpts      | 1 GSa/s     |           |       |         |         |         | •       |         |         |        |        |        |        |
|               | UTD2102CEX+ |             |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
|               | UTD2052CEX+ |             |              |             |           |       |         |         |         |         |         |         |        |        | •      |        |
| UTD2000CL+/CL | UTD2152CL   | 2           | 64 Kpts      | 500 MSa/s   |           |       |         |         |         |         | •       |         |        |        |        |        |
|               | UTD2102CL+  |             |              |             |           |       |         |         |         |         |         | •       |        |        |        |        |
|               | UTD2052CL+  |             |              |             |           |       |         |         |         |         |         |         |        |        | •      |        |
|               | UTD2072CL   |             |              |             |           |       |         |         |         |         |         |         | •      |        |        |        |



# Digital Oscilloscope Accessories

| Model     |                                                                                     | Description                                                                                                                | Certification | Series                                                                                                                                                   |
|-----------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| UT-P01    |    | Probe factor: (10:1) Bandwidth: 25 MHz Voltage: 600 Vpp                                                                    | CE&UKCA       | UTD2000CL/CL+                                                                                                                                            |
| UT-P03    |                                                                                     | Probe factor: (10:1) Bandwidth: 60 MHz Voltage: 600 Vpp                                                                    |               | UTD2000CEX+;<br>UTD2000CL/CL+                                                                                                                            |
| UT-P04    |                                                                                     | Probe factor: (10:1) Bandwidth: 100 MHz Voltage: 600 Vpp                                                                   |               | MSO2000X; MSO/UPO2000;<br>UPO2000E; UPO1000CS;<br>UPO1000; UTD2000CEX+;<br>UTD2000CL/CL+                                                                 |
| UT-P05    |                                                                                     | Probe factor: (10:1) Bandwidth: 200 MHz Voltage: 600 Vpp                                                                   |               | MSO3000HD; MSO/UPO3000E;<br>MSO3000X; MSO2000X;<br>MSO/UPO2000; UPO2000E;<br>UPO1000CS; UPO1000;<br>UTD2000CEX+; UTD2000CL/CL+;                          |
| UT-P06    |                                                                                     | Probe factor: (10:1) Bandwidth: 300 MHz Voltage: 600 Vpp                                                                   |               | MSO7000X; MSO3000HD;<br>MSO/UPO3000E;<br>MSO3000X;MSO2000X;                                                                                              |
| UT-P07 A  |                                                                                     | Probe factor: (10:1) Bandwidth: 500 MHz Voltage: 600 Vpp                                                                   |               | MSO7000X; MSO3000HD;<br>MSO/UPO3000E; MSO3000X;                                                                                                          |
| UT-P08 A  |                                                                                     | Probe factor: (10:1) Bandwidth: 350 MHz Voltage: 600 Vpp                                                                   |               | MSO7000X; MSO3000HD;<br>MSO/UPO3000E; MSO3000X;<br>MSO2000X;                                                                                             |
| UT-PA2000 |    | Active single ended probe (2 GHz; 10X)                                                                                     | ROW           | MSO7000X;<br>MSO3000HD; MSO3000X;                                                                                                                        |
| UT-P20    |   | Passive probe: (100:1)<br>Bandwidth: 250 MHz. Voltage: 1500 V                                                              | CE&UKCA       | MSO3000HD; MSO7000X;<br>MSO/UPO3000E; MSO3000X;<br>MSO2000X; MSO/UPO2000;<br>UPO2000E; UPO1000CS;<br>UPO1000; UPO1002;<br>UTD2000CEX+;<br>UTD2000CL/CL+; |
| UT-P21    |  | Passive high voltage probe: (1000:1)<br>Bandwidth: 40 MHz voltage: DC 10kV/AC 7kVrms                                       |               |                                                                                                                                                          |
| UT-P30    |  | Differential probe: (10:1/100:1)<br>Bandwidth: 100 MHz. Differential voltage: 800 Vpp                                      |               |                                                                                                                                                          |
| UT-P31    |                                                                                     | High voltage differential probe: (100:1/1000:1)<br>Bandwidth: 100 MHz. Differential voltage: 1500 Vpp                      |               |                                                                                                                                                          |
| UT-P32    |                                                                                     | Differential probe: (1000:1/100:1) Bandwidth: 50 MHz,<br>Differential voltage: 3000 Vpp                                    |               |                                                                                                                                                          |
| UT-P33    |                                                                                     | Differential probe: (1000:1/100:1) Bandwidth: 70/50 MHz,<br>Differential voltage: 14KVpp                                   |               |                                                                                                                                                          |
| UT-P35    |  | High voltage Differential probe: 1:50, 130 V (DC+peakAC);<br>1:500, 1300 V (DC+peakAC), Bandwidth: 50 MHz, Precision: 2%   | ROW           |                                                                                                                                                          |
| UT-P36    |                                                                                     | High voltage Differential probe: 1:200, 560 V (DC+peakAC)<br>1:2000, 5600 V (DC+peakAC), Bandwidth: 100 MHz, Precision: 2% |               |                                                                                                                                                          |
| UT-V23    |  | High voltage probe: (100:1)<br>Bandwidth: 100 MHz, Voltage: 2000 Vpp                                                       | CE&UKCA       | MSO3000HD; MSO7000X;<br>MSO/UPO3000E; MSO3000X;<br>MSO2000X; MSO/UPO2000;<br>UPO2000E; UPO1000CS;<br>UPO1000; UPO1002                                    |
| UT-P40    |  | Conversion ratio: 50 mV/A, 5 mV/A,Current range: 0.4 A-60 A,<br>Frequency: DC-100 kHz, Voltage: 600 Vrms                   |               |                                                                                                                                                          |
| UT-P41    |                                                                                     | Conversion ratio: 100 mV/A, 10 mV/A,<br>Current range: 50 mA-100 A,<br>Frequency: DC-100 kHz, Voltage: 600 Vrms            |               |                                                                                                                                                          |
| UT-P42    |                                                                                     | Conversion ratio: 50 mV/A, 5 mV/A,<br>Current range: 0.4 A-200 A,<br>Frequency: DC-150 kHz, Voltage: 600 Vrms              |               |                                                                                                                                                          |

## Digital Oscilloscope Accessories (cont)

| Model      |                                                                                     | Description                                                                                                  | Certification | Series                                                                                                                                       |
|------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| UT-P43     |    | Current range :20 A AC/DC, Frequency: DC-25 MHz,<br>Conversion ratio: 100 mV/A                               | ROW           | MSO7000X; MSO3000HD;<br>MSO/UPO3000E; MSO3000X;<br>MSO2000X; MSO/UPO2000;<br>UPO2000E; UPO1000CS;<br>UPO1000; UTD2000CEX+;<br>UTD2000CL/CL+; |
| UT-P44     |                                                                                     | Current range: 40 A AC/DC, Frequency: DC-50 MHz,<br>Conversion ratio: 50 mV/A                                |               |                                                                                                                                              |
| UT-M15     |    | Logic analyzer probe: 16CH                                                                                   |               | MSO7000X; MSO3000HD;<br>MSO/UPO3000E; MSO3000X;<br>MSO2000X; MSO/UPO2000;<br>UPO2000E;                                                       |
| UT-ISOT    |    | Isolation transformer for Bode plot application (Hardware)                                                   |               | MSO7000X; MSO3000HD;<br>MSO3000X; MSO2000X;<br>MSO/UPO3000E; MSO/UPO2000;                                                                    |
| UT-P4100 A |    | 100 A/600 kHz Low frequency current probe<br>Range: 100 A/10 A, Freq range: DC-600 kHz,<br>Rise time: ≤583ns |               |                                                                                                                                              |
| UT-P4100B  |   | 100 A/2 MHz Low frequency current probe<br>Range: 100 A/10 A, Freq range: DC-2 MHz,<br>Rise time: ≤175ns     |               |                                                                                                                                              |
| UT-M13X    |  | Oscilloscope Signal Protocol Demonstration Board                                                             |               | MSO7000X; MSO3000HD;<br>MSO3000X; MSO2000X;<br>MSO/UPO3000E; MSO/UPO2000;<br>UPO1000CS; UPO1000; UPO1002                                     |

# Digital Oscilloscope Options

| Software Option   | Abbrv.  | Description                                                                     | Order Model                                                                                                                                                |
|-------------------|---------|---------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Bandwidth         | 200 MHz | 100 MHz Upgrade to 200 MHz Bandwidth                                            | MSO2000X-BW1MT2M<br>MSO/UPO1000X-1MT2M<br>(for MSO/UPO1104)<br>UPO1002X-1MT2M<br>(for UPO1102)                                                             |
|                   | 300 MHz | 100 MHz Upgrade to 300 MHz Bandwidth                                            | MSO2000X-BW1MT3M                                                                                                                                           |
|                   |         | 200 MHz Upgrade to 300 MHz Bandwidth                                            | MSO2000X-BW2MT3M                                                                                                                                           |
|                   | 350 MHz | 200 MHz Upgrade to 350 MHz Bandwidth                                            | MSO3000HD-BW2MT3M5                                                                                                                                         |
|                   | 500 MHz | 200 MHz Upgrade to 500 MHz Bandwidth                                            | MSO3000HD-BW2MT5M                                                                                                                                          |
|                   |         | 350 MHz Upgrade to 500 MHz Bandwidth                                            | MSO5000HD-BW3M5T5M<br>MSO3000HD-BW3M5T5M<br>MSO3000X-BW3M5T5M                                                                                              |
|                   | 1 GHz   | 350 MHz Upgrade to 1 GHz Bandwidth                                              | MSO5000HD-BW3M5T1G                                                                                                                                         |
|                   |         | 500 MHz Upgrade to 1 GHz Bandwidth                                              | MSO5000HD-BW5MT1G                                                                                                                                          |
|                   | 2 GHz   | 1 GHz Upgrade to to 2 GHz Bandwidth                                             | MSO7000X-BW-10T20                                                                                                                                          |
| AWG               | 50 MHz  | Dual channel 50 MHz Arbitrary Waveform Generator Option<br>(Includes Bode Plot) | MSO5000HD-AWG<br>MSO3000HD-AWG<br>MSO3000X-AWG<br>MSO2000X-AWG                                                                                             |
|                   | 60 MHz  | Dual channel 60 MHz Arbitrary Waveform Generator Option<br>(Includes Bode Plot) | MSO7000X-AWG<br>UPO7000L-AWG                                                                                                                               |
| LA                | LA      | 16-channel Logic Analyzer Option                                                | MSO7000X-LA<br>UPO3000CS/E-LA16<br>UPO2000-LA16                                                                                                            |
| Protocol Decoding | COM     | PC Serial Bus Trigger and Analysis Option (RS232/UART)                          | MSO/UPO3000CS/E-COM<br>MSO/UPO2000-COM                                                                                                                     |
|                   | I2C     | Embedded Serial Bus Trigger and Analysis Option (I2C)                           | MSO/UPO3000CS/E-I2C<br>MSO/UPO2000-I2C                                                                                                                     |
|                   | SPI     | Embedded Serial Bus Trigger and Analysis Option(SPI)                            | MSO/UPO3000CS/E-SPI<br>MSO/UPO2000-SPI                                                                                                                     |
|                   | CAN     | Automotive Serial Bus Trigger and Analysis Option (CAN)                         | MSO5000HD-CAN<br>MSO3000HD-CAN<br>MSO2000X-CAN<br>MSO/UPO3000CS/E-CAN<br>MSO/UPO2000-CAN                                                                   |
|                   | CANFD   | Automotive Serial Bus Trigger and Analysis Option (CAN FD)                      | MSO7000X-CANFD<br>UPO7000L-CANFD<br>MSO5000HD-CANFD<br>MSO3000HD-CANFD<br>MSO3000X-CANFD<br>MSO2000X-CANFD<br>MSO/UPO3000CS/E-CAN_FD<br>MSO/UPO2000-CAN_FD |
|                   | LIN     | Automotive Serial Bus Trigger and Analysis Option (LIN)                         | MSO5000HD-LIN<br>MSO3000HD-LIN<br>MSO3000X-LIN<br>MSO2000X-LIN<br>MSO/UPO3000CS/E-LIN<br>MSO/UPO2000-LIN                                                   |
|                   | FlexRay | Automotive Serial Bus Trigger and Analysis Option (FlexRay)                     | MSO7000X-FLEX<br>UPO7000L-FLEX<br>MSO5000HD-FLEX<br>MSO3000HD-FLEX<br>MSO3000X-FLEX<br>MSO2000X-FLEX<br>MSO/UPO3000CS/E-FlexRay<br>MSO/UPO2000-FlexRay     |

# Digital Oscilloscope Options (cont)

| Software Option   | Abbrv.   | Description                                                                                     | Order Model                                                                                                |
|-------------------|----------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Protocol Decoding | SENT     | Automotive Sensor Trigger and Analysis Option (SENT)                                            | MSO7000X-SENT<br>UPO7000L-SENT<br>MSO5000HD-SENT<br>MSO3000HD-SENT<br>MSO3000X-SENT<br>MSO2000X-SENT       |
|                   | AUDIO    | Audio Serial Bus Trigger and Analysis Option (I2S, LJ, RJ, TDM)                                 | MSO7000X-AUDIO<br>UPO7000L-AUDIO<br>MSO5000HD-AUDIO<br>MSO3000HD-AUDIO<br>MSO3000X-AUDIO<br>MSO2000X-AUDIO |
|                   | MIL1553  | Aerospace Serial Bus Trigger and Analysis Option (MIL-STD-1553)                                 | MSO5000HD-MIL1553<br>MSO3000HD-MIL1553<br>MSO3000X-MIL1553                                                 |
|                   | ARINC429 | Aerospace Serial Bus Trigger and Analysis Option (ARINC429)                                     | MSO5000HD-ARINC429<br>MSO3000HD-ARINC429<br>MSO3000X-ARINC429                                              |
|                   | AERO     | Aerospace Serial Bus Trigger and Analysis Option (including MIL-STD-1553, ARINC 429)            | MSO7000X-AERO<br>UPO7000L-AERO                                                                             |
|                   | MANCH    | Serial Bus Trigger and Analysis Option (Manchester)                                             | MSO5000HD-MANCH<br>MSO3000HD-MANCH<br>MSO3000X-MANCH                                                       |
|                   | EMBD     | Function and Application Bundle Option (including COM, I2C, SPI)                                | MSO/UPO3000CS/E-EMBD<br>MSO/UPO2000-EMBD                                                                   |
|                   | I3C      | I3C Serial Bus Trigger and Analysis Option (I3C)                                                | MSO5000HD-I3C                                                                                              |
|                   | 1 WIRE   | 1-wire Bus Trigger and Analysis Option                                                          | MSO5000HD-1-WIRE                                                                                           |
|                   | AUTO     | Automotive Serial Bus Trigger and Analysis Option (including CAN, LIN)                          | UPO1000CS-AUTO                                                                                             |
|                   | AUTO     | Automotive Serial Bus Trigger and Analysis Option (CAN, CAN-FD, LIN, FlexRay)                   | MSO/UPO3000CS/E-AUTO<br>MSO/UPO2000-AUTO                                                                   |
|                   | AUTO     | Automotive Serial Bus Trigger and Analysis Option (CAN, CAN-FD, LIN, FlexRay, SENT)             | MSO5000HD-AUTO<br>MSO3000HD-AUTO<br>MSO3000X-AUTO<br>MSO2000X-AUTO                                         |
|                   | BND      | Upgrade Suite (including EMBD, AUTO)                                                            | MSO/UPO3000CS/E-BND<br>MSO/UPO2000-BND                                                                     |
|                   | BND      | All Serial Bus Trigger and Analysis Options (including AUTO, Audio)                             | MSO2000X-BND                                                                                               |
|                   | BND      | All Serial Bus Trigger and Analysis Options (including AUTO, Audio, MIL-STD, ARINC, Manchester) | MSO5000HD-BND<br>MSO3000HD-BND<br>MSO3000X-BND                                                             |
| Advanced Function | JITTER   | Advanced Jitter Analysis and Eye Diagram Option                                                 | MSO7000X-JITTER<br>UPO7000L-JITTER                                                                         |
|                   | PWR      | Advanced Power Analysis Option                                                                  | MSO7000X-PWR<br>UPO7000L-PWR<br>MSO5000HD-PWR<br>MSO3000HD-PWR<br>MSO3000X-PWR<br>MSO2000X-PWR             |
|                   | BODE     | Bode Plot Loop Test Analysis Option (software)                                                  | MSO3000CS/E-S-BODE<br>MSO2000-S-BODE                                                                       |
| Ultra             | BND      | Upgrade Suite (including JITTER, PWR, CANFD, FLEX, SENT, AUDIO, AERO)                           | MSO7000X-BND<br>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        | 2.5 GSa/s   | ●             |         |         |         |         |         |        |        |        |        |        |        |
|            | UTG9504T    |          |             |               | ●       |         |         |         |         |        |        |        |        |        |        |
|            | UTG9354T    |          |             |               |         | ●       |         |         |         |        |        |        |        |        |        |
| UTG4000A   | UTG4202A    | 2        | 500 MSa/s   |               |         |         | ●       |         |         |        |        |        |        |        |        |
|            | UTG4162A    |          |             |               |         |         |         | ●       |         |        |        |        |        |        |        |
|            | UTG4122A    |          |             |               |         |         |         |         | ●       |        |        |        |        |        |        |
|            | UTG4082A    |          |             |               |         |         |         |         |         | ●      |        |        |        |        |        |
| UTG2000X   | UTG2122X    | 2        | 1.25 GSa/s  |               |         |         |         |         | ●       |        |        |        |        |        |        |
|            | UTG2082X    |          |             |               |         |         |         |         |         | ●      |        |        |        |        |        |
|            | UTG2062X    |          |             |               |         |         |         |         |         |        | ●      |        |        |        |        |
| UTG2000A/B | UTG2122B    | 2        | 1.28 GSa/s  |               |         |         |         |         | ●       |        |        |        |        |        |        |
|            | UTG2082B    |          |             |               |         |         |         |         |         | ●      |        |        |        |        |        |
|            | UTG2062B    |          |             |               |         |         |         |         |         |        | ●      |        |        |        |        |
|            | UTG2025A    |          | 125 MSa/s   |               |         |         |         |         |         |        |        |        |        | ●      |        |
| UTG1000X   | UTG1042X    | 2        | 200 MSa/s   |               |         |         |         |         |         |        |        | ●      |        |        |        |
|            | UTG1022X    |          |             |               |         |         |         |         |         |        |        |        |        |        | ●      |
|            | UTG1022X-PA |          |             |               |         |         |         |         |         |        |        |        |        |        | ●      |
| UTG900E    | UTG962E     | 2        | 200 MSa/s   |               |         |         |         |         |         |        | ●      |        |        |        |        |
|            | UTG932E     |          |             |               |         |         |         |         |         |        |        |        | ●      |        |        |

## RF Signal Generators Selection Guide

| Series   | Model    | Frequency Range | Frequency Resolution | Amplitude Accuracy | Phase Noise                         | Level setting range | Display      |
|----------|----------|-----------------|----------------------|--------------------|-------------------------------------|---------------------|--------------|
| USG5000M | USG5022M | 9 kHz-22 GHz    | 0.001 Hz             | ±0.7 dB typ.       | -122 dBc/Hz<br>(1 GHz @20 kHz typ.) | -135 dBm ~ +25 dBm  | 5 inch touch |
|          | USG5013M | 9 kHz-13 GHz    |                      |                    |                                     |                     |              |
| USG3000M | USG3065M | 9 kHz-6.5 GHz   | 0.001 Hz             | ±0.7 dB typ.       | -122 dBc/Hz<br>(1 GHz @20 kHz typ.) | -135 dBm ~ +25 dBm  | 5 inch touch |
|          | USG3045M | 9 kHz-4.5 GHz   |                      |                    |                                     |                     |              |

# Generator Accessories

| Model         |                                                                                   | Description                                                                                                                                          | Certification | Series                                                                |
|---------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------|
| UT-L45        |  | BNC-BNC line: 1 m,<br>Suitable for all signal<br>generators                                                                                          | ROHS          | UTG9000T; UTG4000A;<br>UTG2000X;<br>UTG2000A/B;<br>UTG1000X; UTG900E; |
| UTS-CK02      |  | 2.92J RF cable (UT-W03-40 GHz)×1,<br>2.92-KKG double female adaptor (UT-C04-40 GHz)×2,<br>SMA-N-KJG adaptor (UT-C03-18 GHz)×1, Kit pouch (UT-CK02)×1 |               | USG5000M;<br>USG3000M                                                 |
| UT-W03-40 GHz |  | 2.92J-2.92J RF cable, DC-40 GHz<br>VSWR ≤1.25:1@40 GHz IL≤3.5 dB@40 GHz                                                                              |               | USG5000M;<br>USG3000M                                                 |
| UT-C04-40 GHz |  | 2.92-KKG adaptor, DC-40 GHz<br>VSWR ≤1.20:1@40 GHz IL≤0.3 dB@40 GHz                                                                                  |               | USG5000M;<br>USG3000M                                                 |
| UT-C03-18 GHz |  | SMA-N-KJG adaptor, DC-18 GHz<br>VSWR ≤1.15:1@18 GHz IL≤0.3 dB@18 GHz                                                                                 |               | USG5000M;<br>USG3000M                                                 |

# Spectrum/Signal Analyzers

| Series    | Model     | Frequency Range | Frequency Resolution | RBW                                    | Phase Noise                            | DANL                        | Tracking Source |
|-----------|-----------|-----------------|----------------------|----------------------------------------|----------------------------------------|-----------------------------|-----------------|
| UTS5000A  | UTS5026A  | 9 kHz-26.5 GHz  | 0.001 Hz             | 1 Hz-3 MHz (10% Steps),<br>4,5,6,8 MHz | <-107 dBc/Hz<br>(Typical value)@10 kHz | -163 dBm<br>(Typical Value) | No              |
|           | UTS5013A  | 9 kHz-13.6 GHz  |                      |                                        |                                        |                             |                 |
| UTS3000A  | UTS3084A  | 9 kHz-8.4 GHz   | 1 Hz                 | 1 Hz-10 MHz (1-3-10 Step)              | <-100 dBc/Hz<br>(Typical value)@10 kHz | -165 dBm<br>(Typical Value) | Yes             |
|           | UTS3060A  | 9 kHz-6 GHz     |                      |                                        |                                        |                             |                 |
|           | UTS3036A  | 9 kHz-3.6 GHz   |                      |                                        |                                        |                             |                 |
| UTS3000T+ | UTS3084T+ | 9 kHz-8.4 GHz   | 1 Hz                 | 1 Hz-3 MHz                             | <-98 dBc/Hz<br>(Typical value)@10 kHz  | -161 dBm<br>(Typical Value) | Yes             |
|           | UTS3036T+ | 9 kHz-3.6 GHz   |                      | 1 Hz-1 MHz                             |                                        |                             |                 |
|           | UTS3032T+ | 9 kHz-3.2 GHz   |                      |                                        |                                        |                             |                 |
|           | UTS3015T+ | 9 kHz-1.5 GHz   |                      |                                        |                                        |                             |                 |
| UTS3000B  | UTS3084T  | 9 kHz-8.4 GHz   | 1 Hz                 | 1 Hz-3 MHz                             | <-98 dBc/Hz<br>(Typical value)@10 kHz  | -161 dBm<br>(Typical Value) | Yes             |
|           | UTS3084B  |                 |                      |                                        |                                        |                             | 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<br>(Typical value)@10 kHz  | -161 dBm<br>(Typical Value) | Yes             |
|           | UTS1032B  |                 |                      |                                        |                                        |                             | No              |
|           | UTS1015T  | 9 kHz-1.5 GHz   |                      |                                        |                                        |                             | Yes             |
|           | UTS1015B  |                 |                      |                                        |                                        |                             | No              |

# Spectrum/Signal Analyzer Accessories

| Model         |                                                                                     | Description                                                                                                                                                                                                      | Cert | Series                                             |
|---------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------------------------------------------------|
| UTS-CK01      |    | Spectrum Utility Kit: Includes NSMAJ-NJ-0.7M DC-6G Cable x1, NJ-NJ-0.7M DC-6G Cable x1, SMA-N-KJ-T DC-6 GHz Adapter x2, N-BNC-JK DC-4 GHz Adapter x2, 2400 MHz-2500 MHz Antenna x2, 824-960 MHz/1710-1990 MHz x2 | ROHS | UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B  |
| UTS-CK02      |    | High Frequency Spectrum Utility Kit: Includes 2.92J RF cable (UT-W03-40 GHz) x1, 2.92-KKG double female adaptor (UT-C04-40 GHz) x2, SMA-N-KJG adaptor (UT-C03-18 GHz) x1, Kit pouch (UT-CK02) x1                 |      | UTS5000A                                           |
| UTS-EMI01     |    | EMI Near-Field Kit: Frequency range: 30 MHz - 3 GHz; 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/T+ Series Spectrum Analyzers                                                                                                                                         |      | UTS3000T+; UTS3000B; UTS1000B                      |
| UT-W02-6 GHz  |    | N-SMA-JJ RF cable, DC-6 GHz<br>VSWR ≤1.25:1@6 GHz IL≤1.8 dB@6 GHz                                                                                                                                                |      | UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B  |
| UT-W01-6 GHz  |    | N-N-JJ RF cable, DC-6 GHz<br>VSWR ≤1.25:1@6 GHz IL≤1.8 dB@6 GHz                                                                                                                                                  |      | UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B  |
| UT-W03-40 GHz |  | 2.92J-2.92J RF cable, DC-40 GHz<br>VSWR ≤1.25:1@40 GHz IL≤3.5 dB@40 GHz                                                                                                                                          |      | UTS5000A                                           |
| UT-C02-4 GHz  |  | N-BNC-JK adaptor, DC-4 GHz<br>VSWR ≤1.15:1@4 GHz IL≤0.2 dB@4 GHz                                                                                                                                                 |      | UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B; |
| UT-C01-6 GHz  |  | N-SMA-JK adaptor, DC-6 GHz<br>VSWR ≤1.15:1@6 GHz IL≤0.2 dB@6 GHz                                                                                                                                                 |      | UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B  |
| UTS-T01       |  | Receiving antenna, working frequency 2400 MHz-2500 MHz, Gain <2 dBi                                                                                                                                              |      | UTS5000A; UTS3000A; UTS3000T+; UTS3000B; UTS1000B  |
| UTS-T02       |  | Receiving antenna, working frequency 824 MHz-960 MHz, Gain <2 dBi                                                                                                                                                |      | UTS5000A; UTS3000B; UTS1000B; UTS3000A             |
| UT-C04-40 GHz |  | 2.92-KKG adaptor, DC-40 GHz<br>VSWR ≤1.20:1@40 GHz IL≤0.3 dB@40 GHz                                                                                                                                              |      | UTS5000A                                           |
| UT-C03-18 GHz |  | SMA-N-KJG adaptor, DC-18 GHz<br>VSWR≤1.15:1@18 GHz IL≤0.3 dB@18 GHz                                                                                                                                              |      | UTS5000A                                           |
| UT-3009F      |  | Female VNA Calibration Kit (9 GHz)                                                                                                                                                                               |      | UTS3000A                                           |
| UT-3009M      |  | Male VNA Calibration Kit (9 GHz)                                                                                                                                                                                 |      | UTS3000A                                           |
| UT-3009F/M    |  | Female-Male VNA Calibration Kit (9 GHz)                                                                                                                                                                          |      | UTS3000A                                           |

# Spectrum/Signal Analyzer Options

| Series           | Information                                                   |
|------------------|---------------------------------------------------------------|
| UTS5000A-AMK     | Advanced Measurement Kit Option for UTS5000A Series           |
| UTS5000A-EMI     | EMI Analysis Option for UTS5000A Series                       |
| UTS5000A-AMA     | Analog Demodulation Measurement Option for UTS5000A Series    |
| UTS5000A-P26     | UTS5026A Preamplifier Option, 26.5 GHz for UTS5000A Series    |
| UTS5000A-IQ      | I/Q Analysis Option for UTS5000A Series                       |
| UTS5000A-VSA     | Digital Demodulation Analysis Option for UTS5000A Series      |
| UTS3000A-EMI     | EMI Measurement Option for UTS3000A Series                    |
| UTS3000A-AMK     | Advanced Measurement Kit for UTS3000A Series                  |
| UTS3000A-AMA     | Analog Demodulation Measurement Option for UTS3000A Series    |
| UTS3000A-FDD-LTE | FDD-LTE Demodulation Analysis option for UTS3000A Series      |
| UTS3000A-I/Q     | I/Q Analyzer Option for UTS3000A Series                       |
| UTS3000A-TDD-LTE | TDD-LTE Demodulation Analysis Option for UTS3000A Series      |
| UTS3000A-NR40    | NR40 Demodulation Analysis Option for UTS3000A Series         |
| UTS3000A-B40     | RTSA 40 MHz Analysis Option for UTS3000A Series               |
| UTS3000A-VSA     | Digital Demodulation Analysis Option for UTS3000A Series      |
| UTS3000-EMI      | EMI Software Option for UTS3000B/T+ Series                    |
| UTS3000-AMK      | Advanced Measurement Kit Option for UTS3000B/T+ Series        |
| UTS3000-AMA      | Analog Demodulation Measurement Option for UTS3000B/T+ Series |
| UTS3000-TG       | Tracking generator Pption for UTS3036B & UTS3021B             |
| UTS1000-EMI      | EMI Software Option for UTS1000B Series                       |
| UTS1000-AMK      | Advanced Measurement Kit Option for UTS1000B Series           |
| UTS1000-AMA      | Analog Demodulation Measurement Option for UTS1000B Series    |

# Power Supplies and Sources

## DC Power Supplies Selection Guide

| Series   | Model      | Channel | Output Voltage                                         | Output Current                             | Max Power | Resolution                                                       | Name                                      |
|----------|------------|---------|--------------------------------------------------------|--------------------------------------------|-----------|------------------------------------------------------------------|-------------------------------------------|
| UDP4000S | UDP4303S   | 4       | 0-32 V (CH1, CH2),<br>0-15 V (CH3), 0-6 V (CH4)        | 0-3 A (CH1, CH2, CH3)<br>0-10 A (CH4)      | 297 W     | 1 mV/1μA                                                         | Programmable<br>Linear DC<br>Power Supply |
| UDP3000S | UDP3305S   | 4       | 0-30 V (CH1,CH2)<br>0-6 V (CH3), 5 V (CH4)             | 0-5 A (CH1, CH2)<br>0-3 A (CH3), 2 A (CH4) | 328 W     | 1 mV/1 mA                                                        |                                           |
|          | UDP3305S-E |         |                                                        |                                            |           | 10 mV/1 mA                                                       |                                           |
| UDP3000  | UDP3305C   | 3       | 0-30 V (CH1,CH2)<br>1.8/2.5/3.3/5 V (CH3)<br>5 V (USB) | 0-5 A(CH1,CH2)<br>0-3 A(CH3), 2 A (USB)    | 325 W     | 10 mV/1 mA                                                       |                                           |
|          | UDP3303C   |         |                                                        | 0-3 A (CH1, CH2)<br>0-3 A (CH3), 2 A (USB) | 205 W     | 10 mV/1 mA                                                       |                                           |
|          | UDP3303 A  |         |                                                        |                                            |           |                                                                  |                                           |
| UDP6900  | UDP6953B   | 1       | 0-150 V                                                | 0-10 A                                     | 600 W     | 1 mV (<100 V)<br>10 mV (>100 V)<br>0.1 mA                        |                                           |
|          | UDP6952B   |         | 0-60 V                                                 | 0-25 A                                     |           | 0.1 mV (<10 V)<br>0.1 mA (<10 A)<br>1 mV (>10 V)<br>1 mA (>10 A) |                                           |
|          | UDP6942B   |         |                                                        | 0-15 A                                     | 360 W     |                                                                  |                                           |
|          | UDP6933B   |         | 0-150 V                                                | 0-5 A                                      | 200 W     | 1 mV (<100 V)<br>10 mV (≥100 V)<br>0.1 mA                        |                                           |
|          | UDP6932B   |         | 0-60 V                                                 | 0-10 A                                     |           |                                                                  |                                           |
|          | UDP6922B   |         |                                                        | 0-5 A                                      | 100 W     |                                                                  |                                           |
| UDP6700  | UDP6731    | 1       | 0-80 V                                                 | 0-15 A                                     | 360 W     | 10 mV/1 mA                                                       |                                           |
|          | UDP6730    |         | 0-40 V                                                 | 0-30 A                                     |           |                                                                  |                                           |
|          | UDP6721    |         | 0-60 V                                                 | 0-8 A                                      | 180 W     |                                                                  |                                           |
|          | UDP6720    |         |                                                        | 0-5 A                                      | 100 W     |                                                                  |                                           |

## DC Power Supply Accessories

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



# DC Electronic Load Selection Guides

| Series   | Model    | Total Power | Voltage | Current | Highest Frequency | Current Stope      | Resolution     |
|----------|----------|-------------|---------|---------|-------------------|--------------------|----------------|
| UTL8500+ | UTL8512+ | 300 W       | 150 V   | 30 A    | 50 kHz            | 0.0006 A/μS-3 A/μS | 0.1 mV/0.01 mA |
|          | UTL8511+ | 150 W       |         |         |                   |                    |                |

# Bench Meters

## Digital Multimeters Selection Guide

| Series  | Model   | Display Digits | DCV Annual Accuracy | Fastest TestRate |
|---------|---------|----------------|---------------------|------------------|
| UT8000E | UT8806E | 6½             | 0.0035%             | 10k rdgs/s       |
|         | UT8805E | 5½             | 0.01%               | 5k rdgs/s        |
|         | UT8804E | 4%             | 0.025%              | 3 rdgs/s         |
|         | UT8803E | 3%             | 0.3%                |                  |
|         | UT8802E | 4½             | 0.1%                |                  |

## Power Meters Selection Guide

| Series | Model    | Voltage Range | Current Range | Frequency Range    | Accuracy                  | Measurement mode | Harmonic Analysis | Interface |
|--------|----------|---------------|---------------|--------------------|---------------------------|------------------|-------------------|-----------|
| UTE300 | UTE310H  | 75 mV-1000 V  | 5 mA-50 A     | DC, 0.1 Hz-300 kHz | ±(0.1%reading+0.05%range) | DC TRMS MN       | Yes               | RS-232    |
|        | UTE310   | 75 mV-600 V   | 25 μA-20 A    |                    |                           |                  |                   |           |
|        | UTE310HG | 75 mV-1000 V  | 5 mA-50 A     |                    |                           |                  |                   |           |
|        | UTE310G  | 75 mV-600 V   | 25 μA-20 A    |                    |                           |                  |                   | GPIB      |



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