



Uni-Trend Instrument Summary 2025

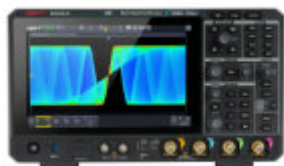
Unite Your Test Bench with UNI-T

Digital Oscilloscopes



MODELS	DESCRIPTION
UTD2000CEX+	50/100/200 MHz, 2 Ch, 1 GSa/s, 2,000 wfms/s, 25k pts Memory, 7" Screen
UTD2000CL+	50/100 MHz, 2 Ch, 500 MSa/s, 5,000 wfm/s, 64 Kpts Memory, 7" Screen
UTD2000CL	70/150 MHz, 2 Ch, 500 MSa/s, 5,000 wfms/s, 64 Kpts Memory, 7" Screen
UPO1002CS	100/200 MHz, 2 Ch, 1 GSa/s, 500,000 wfms/s, 56 Mpts Memory, 7" Screen
UPO1002	100/200 MHz, 2 Ch, 1 GSa/s, 500,000 wfms/s, 56 Mpts Memory, 7" Screen
UPO1004	50/100/200 MHz, 4 Ch, 2 GS/s, 500,000 wfms/s, 56 Mpts Memory, 7" Screen

Mixed-Signal Oscilloscopes



MSO X and HD models do not include 16 Ch Digital Logic module and Logic Analyzer option



MODELS	DESCRIPTION
MSO/UPO2002	100/200 MHz, 2 Ch, 2 GSa/s, 1,000,000 wfms/s, 56 Mpts Memory, 8" Touch Screen
MSO2002-S	same as MSO2002 with 50MHz Signal Generator
MSO/UPO2004	100/200 MHz, 4Ch, 2 GSa/s, 1,000,000 wfms/s, 56 Mpts Memory, 8" Touch Screen
MSO2004-S	same as MSO2004 with 50MHz Signal Generator
MSO2000X	100/200/300 MHz, 4Ch, 5 GSa/s, 2,000,000 wfms/s, 100 Mpts Memory, 10.1" Touch Screen, MSO ready, Signal Gen Option, Power Meas Option
MSO/UPO3002E	350/500 MHz, 2 Ch, 2.5 GSa/s, 1,000,000 wfms/s, 250 Mpts Memory, 8" Touch Screen
MSO/UPO3004E	350/500 MHz, 4 Ch, 2.5 GSa/s, 1,000,000 wfms/s, 250 Mpts Memory, 8" Touch Screen
MSO3004E-S	same as MSOxx4E with 50MHz Signal Generator
MSO3000X	350/500 MHz, 4 Ch, 5 GSa/s, 2,000,000 wfms/s, 500 Mpts Memory, 10.1" Touch Screen, MSO ready, Signal Gen Option, Power Meas Option
MSO3000HD	12 Bit, 350/500 MHz, 4 Ch, 2.5 GSa/s, 1,500,000 wfms/s, 500 Mpts Memory, 10.1" Touch Screen, MSO ready, Signal Gen Option, Power Meas Option
MSO7000X	1GHz/2 GHz, 4 Ch, 10 GSa/s, 2,000,000 wfms/s, 1 Gpts Memory, 15.6" Touch Screen, MSO ready, Signal Gen Option, Jitter/Eye, Power Meas Option

Bench Meters



MODELS	DESCRIPTION
UT8802E	4.5 Digit, Manual Ranging, 19,999 Count, 0.1% Accuracy, 3 rdgs/s, LCD Display
UT8803E	3.8 Digit, Auto-Ranging, TRMS, 5,999 Count, 0.03% Accuracy, 3 rdgs/s, LCD Display
UT8804E	4.8 Digit, Auto-Ranging, TRMS, 59,999 Count, 0.025% Accuracy, 3 rdgs/s, Dual Display 4.3in TFT
UT8805E	5.5 Digit, Auto-Ranging, TRMS, 199,999 Count, 0.015% Accuracy, 5k rdgs/s Dual Display 4.3in TFT
UT8806E	6.5 Digit, Auto-Ranging, TRMS, 1,999,999 Count, 0.0035% Accuracy, 10k rdgs/s, Dual Display 4.3in TFT
UTE310	AC/DC Power Meter, 75 mV–600 V RMS, 25µA–20A, 1 MSa/s, DC/0.1Hz–300Hz



Uni-Trend Instrument Summary 2024

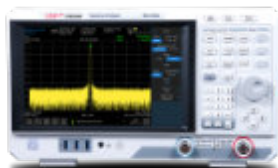
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Waveform Generators



MODELS	DESCRIPTION
UTG900E	30/60 MHz, 2 CH, 200 MSa/s, 14 bit, Arb Depth: 4 kpts, 4.3" screen
UTG1000X 	20/40 MHz, 2 CH, 200 MSa/s, 16 bit, Arb Depth: 2 kpts, 4.3" screen
UTG1022X-PA	20 MHz, 2 CH, 200 MSa/s, 16 bit, Arb Depth: 2 kpts, 4.3" screen, 4 W Amp
UTG2000B	60/80/120 MHz, 2 CH, 320 MSa/s, 16 bit, Arb Depth: 16 Mpts, 4.3" screen
UTG2000X 	60/80/120 MHz, 2 CH, 1.25 GSa/s, 16 bit, Arb Depth: 64Mpts, 4.3" touch screen
UTG4000A	80/120/160/200 MHz, 2 CH, 500 MSa/s, 16 bit, Arb Depth: 32 Mpts, 8" screen
UTG9000T	350/500/600 MHz, 4 CH, 2.5 GSa/s, 16 bit, Arb Depth: 64 Mpts, 10.1" touch screen

Spectrum Analyzers



MODELS	DESCRIPTION
UTS1000B	9 kHz–1.5/3.2 GHz, RBW: 1 Hz–1 MHz, DANL: -161dBm/Hz, Traces: 4, Scan Points: 10,001, 10.1" Touch Screen
UTS1000T	9 kHz–1.5/3.2 GHz, Tracking Generator, RBW: 1 Hz–1 MHz, DANL: -161dBm/Hz, Traces: 4, Scan Points: 10,001, 10.1" Touch Screen
UTS3000B	9 kHz–2.1/3.6 GHz, RBW: 1 Hz–3 MHz, DANL: -161dBm/Hz. Tracking Generator Optional, Traces: 6, Scan Points: 40,001, 10.1" Touch Screen
UTS3084B	9 kHz–8.4 GHz, RBW: 1 Hz–3 MHz, DANL: -161dBm/Hz, Traces: 6, Scan Points: 40,001, 10.1" Touch Screen
UTS3084T	9 kHz–8.4 GHz, Tracking Gen, RBW: 1 Hz–3 MHz, DANL: -161dBm/Hz, Traces: 6, Scan Points: 40,001, 10.1" Touch Screen
UTS3000A 	9 kHz–3.6/6.0/8.4 GHz, RBW: 1 Hz–10 MHz, DANL: -165dBm/Hz, Traces: 6, Scan Points: 40,001, 10.1" Touch Screen
UTS5026A 	9 kHz–26.5 GHz, RBW: 1 Hz–8MHz, DANL: -163dBm/Hz, Traces: 6, Scan Points: 100,001, 15.1" Touch Screen

DC Power Supplies



MODELS	DESCRIPTION
UDP1306C	1 Ch, 0–32 V/0–6 A, Resolution: 10 mV/1 mA, Watts: 192 W, Programmable
UDP3303A/C	3 CH, CH1/CH2: 0–30 V/0–3 A, CH3: 1.8 2.5 3.3 5.0 V/3.2 A, Resolution: 10 mV/1 mA, Watts: 195 W, (C: Programmable)
UDP3305C	3 CH, CH1/CH2: 0–30 V/0–5 A, CH3: 1.8 2.5 3.3 5.0 V/3.2 A, Resolution: 10 mV/ 1mA, Watts: 315 W, Programmable
UDP3305S/S-E	4 CH, CH1/CH2: 0–30 V/0–5 A, CH3: 0–6 V/0–3 A, CH4: 5 V/2 A, Resolution: 1 mV/1 mA (S-E 10mV/1mA), Watts: 328W, Programmable
UDP4303S 	4 CH, CH1/CH2: 0–32 V/0–3 A, CH3: 0–15 V/0–3 A, CH4: 0–6 V/0–10 A, Resolution: 1 mV/1 μ A, Watts: 297 W, Programmable
UDP6700 	1 CH, Linear, 100–360 W, 0–80 V, 0–30 A, Resolution: 10 mV/1 mA, SCPI Programmable, RS232, Remote Compensation
UDP6900 	1 CH, Linear, 100–600 W, 0–150 V, 0–25 A, Resolution: 0.1 mV/0.1 mA, SCPI Programmable, RS232/485, LAN, USB, Remote Compensation

Why UNI-T?

Over 35 years experience making test instruments. Affordable precision that lasts. 5-year instrument warranty*, US-based support, US-based service, and all instruments come factory calibrated.** Instruments safety rated to CE, cETLus, or cTUVus.

* 3years standard, 2 years free with registration. ** Except UTG900E-series.