



UNI-T has the right supply to power your project
DC Linear or Switching. Single Channel or Multi.

	UDP13xx	UDP33xx	UDP43xx	UDP67xx	UDP69xx
Type	Linear	Linear	Linear	Switching	Switching
Channels	1	3/4	4	1	1
Watts	202W	195–328W	297W	100W–360W	100W–600W
Max Volts	32V	30V	32V	80V	150V
Max Current	6A	5A	3A	30A	25A
Max V Resolution	10mV	10mV (S: 1mV)	1mV	10mV	0.1mV
Max A Resolution	1mA	1mA	1μA	1mA	0.1mA
Can be Programmed	No	Yes (C and S/S-E)	Yes	No	Yes
SCPI	No	Yes (S and S-E)	Yes	No	Yes
Price Range	\$242	\$309–\$519	\$1,399	\$209–\$415	\$545–\$1,529
Models	UDP1306C	UDP3303A UDP3303C UDP3305S-E UDP3305S	UDP4303S	UDP6720 UDP6721 UDP6730 UDP6731	UDP6922B UDP6932B UDP6933B UDP6942B UDP6952B UDP6953B

Digital Oscilloscopes



Series	CHs	Memory Depth	Sampling Rate	MSO	Signal Gen	Bandwidth									
						2 GHz	1 GHz	500 MHz	350 MHz	300 MHz	200 MHz	150 MHz	100 MHz	70 MHz	50 MHz
MSO7000X	4	1Gpts	10GSa/s	Opt	Opt	●	●								
MSO3000HD (12Bit)	4	500Mpts	2.5GSa/s	Opt	Opt			●	●		●				
MSO3000X	4	500Mpts	5GSa/s	Opt	Opt			●	●						
MSO3000E (-S)	2/4	250Mpts	2.5GSa/s	Yes	-S Only			●	●						
UPO3000E	2/4			No	No										
MSO2000X	4	100Mpts	5GSa/s	Opt	Opt					●	●		●		
MSO2000 (-S)	2/4	56Mpts	2GSa/s	Yes	-S Only						●		●		
UPO2000	2/4			No	No										
UPO1000CS	2	56Mpts	1GSa/s	No	No						●		●		
UPO1000	4	56Mpts	2GSa/s	No	No						●		●		●
UTD2000CEX+	2	64Kpts	1GSa/s	No	No						●		●		●
UTD2000CL+/CL	2	64Kpts	500MSa/s	No	No							●	●	●	●

Waveform Generators



Series	Channels	Sampling Rate	Vertical Res	Arb Memory	MAX Frequency (MHz)											
					600	500	350	200	160	120	80	60	40	30	25	20
UTG9000T	4	2.5GSa/s	16bits	64Mpts	●	●	●									
UTG4000A	2	500MSa/s	16bits	32Mpts				●	●	●	●					
UTG2000X	2	1.25GSa/s	16bits	64Mpts						●	●	●				
UTG2000A/B	2	1.28GSa/s	16bits	16Mpts						●	●	●			●	
UTG1000X	2	200MSa/s	16bits	4kpts									●			●
UTG900E	2	200MSa/s	14bits	4kpts								●		●		

Spectrum Analyzers



Series	Frequency Range	DANL	Frequency Resolution	RBW	Phase Noise	Sweep Points	Tracking Source
UTS5000A	9kHz–26.5GHz	< -163dBm	1Hz	1Hz–3MHz (10 % steps), 4, 5, 6, & 8 MHz	<-107 dBc/Hz (Typical value)@10kHz	100,001	No
UTS3000A	9kHz–8.4GHz	< -165dBm	1Hz	1Hz–10MHz	<-100 dBc/Hz (Typical value)@10kHz	40,001	Yes
UTS3000B/T	9kHz–8.4GHz	< -161dBm	1Hz	1Hz–3MHz	<-98 dBc/Hz (Typical value)@10kHz	40,001	Optional/ T-Models
UTS1000B/T	9kHz–3.2GHz	< -161dBm	1Hz	1Hz–1MHz	<-98 dBc/Hz (Typical value)@10kHz	10,001	T-Models

Benchtop Meters



Type	Series	Features
Digital Multimeters	UT8800E	Count Ranges: 3½–6½; Counts: 59,999–1,999,999; Accuracy: 0.1%–0.0035%; Readings: 3 rdgs/s–10k rdgs/s
AC/DC Power Meters	UTE310	Voltage Ranges (CF=3): 75mv–1000V; Current Ranges: 25µA–50A; Frequency Range: 0.1Hz–300kHz; Max Res: 0.001mW