

UTG2025A Function/Arbitrary Waveform Generator

Product Features :

1. Intuitive Interface Design ;
2. Dual Channels with Standard Performance ;
3. 250MS/s, 200MS/s Sample Rate, 14bits Vertical Resolution ;
4. Integrated Analog and Digital Design;
5. 4.3" HD Display Panel.



Technical Specifications:

Specification	UTG2025A
Channels	2
Max.Sample Rate	200MS/s
Max.Output Frequency	25MHz
Frequency Resolution	1 μ Hz

Vertical Resolution	14 bits
Max. Arb Memory Depth	1Mpts
Waveform	Sine,Square,Ramp,Triangle,Pulse,Noise,DC,Arb
Output Amplitude Range	1mVpp ~ 10Vpp (50Ω) ; 2mVpp ~ 20Vpp (High Z)
Modulation Types	AM、 FM、 PM、 ASK、 FSK、 PWM、 Sweep、 Burst
Interface	USB Device, USB Host, LAN (UTG2062A)
General Characteristic	
Power	100-240VAC, 40-440Hz
Display	4.3 Inches 64K Color TFT LCD, 480×272
Product Color	White and Gray
Product Net Weight	3.2 Kg
Product Size	231mm × 94mm × 283mm
Standard Accessories	BNC Cable,Power Cord , USB Cable,PC Software CD
Standard Individual Packing	Gift Box, English Manual
Standard Quantity Per Carton	2 PCs
Standard Carton Measurement	330mm × 295mm × 255mm
Standard Carton Cross Weight	10.5 Kg
Optional Accessories	
LAN Communication Port	