

UTD4152C



[Enlarge](#)

Digital Storage Oscilloscope

SPECIFICATIONS

Feature	UTD4152C
Bandwidth	150 MHz
Rise Time	≤2.3 ns
Sample Range	2GS/s
Vertical Sensitivity	2mV ~ 5V/div
Record Length (Max)	1024k
Sample Rate	Real time 2GS/s, Equivalent: 50GS/s
Scan Time Base	2ns ~ 50s/div
Trigger Type	Edge, Pulse, Video, Slope and LA
Automatic Waveform Measurements	27
Ports	Standard: USB Device, USB Host; PASS/FAIL, LA interface, Multimeter interface, LAN and GPIB
Mathematics	Add, Subtract, Multiply, FFT
Applications	College Education, R&D, Electronic product assemble line, Industrial Control etc.
Display	Digital Multimeter and Logic Analyzer

GENERAL CHARACTERISTICS

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	3.8kg (Excluding packaging)
Product Size	330mm x 165mm x 165mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Logic Analyzer Probe UT-P06, Current-to-Voltage Convertor module, (UT-M03, UT-M04) Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	540 x 425 x 325mm (0.063 CBM Per Export Carton)
Standard Carton Gross Weight	Around 13.7kg

*Available at Extra Cost

Specifications and other information are subject to change without further notice.

[Back to main menu](#)