# **UTD2202CE**

# Digital Storage Oscilloscope **SPECIFICATIONS**

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or Edit ICATIONS	
Feature	UTD2202CE
Bandwidth	200 MHz
Rise Time	≤1.8 ns
Sample Range	1GS/s
Vertical Sensitivity	2mV ~ 5V/div
Record Length (Max)	2 x 512k
Sample Rate	Real time 1GS/s, Equivalent: 50GS/s
Scan Time Base	2ns ~ 50s/div
Trigger Type	Edge, Pulse, Video and Alternate
Automatic Waveform Measurements	28
Ports	Standard: USB Device, USB Host; PASS/FAIL, Optional: LAN
Mathematics	Add, Subtract, Multiply, Divide, FFT
Applications	College Education, R&D, Electronic product assemble line, Industrial Control etc.
Display	64k, Full colour LCD, 320 x 240

### **GENERAL CHARACTERISTICS**

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	2.5kg (Excluding packaging)
Product Size	320mm x 150mm x 130mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	445 x 410 x 270mm (0.055 CBM Per Export Carton)
Standard Carton Gross Weight	9.2kg

<sup>\*</sup>Available at Extra Cost

Specifications and other information are subject to change without further notice.  $\label{eq:specification}$ 

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# UTD2042CE Digital Storage Oscilloscope SPECIFICATIONS





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SFECII ICATIONS	
Feature	UTD2042CE
Bandwidth	40 MHz
Rise Time	≤8.7 ns
Sample Range	1GS/s
Vertical Sensitivity	2mV ~ 5V/div
Record Length (Max)	2 x 512k
Sample Rate	Real time 1GS/s, Equivalent: 50GS/s
Scan Time Base	5ns ~ 50s/div
Trigger Type	Edge, Pulse, Video and Alternate
Automatic Waveform Measurements	28
Ports	Standard: USB Device, USB Host; PASS/FAIL, Optional: LAN
Mathematics	Add, Subtract, Multiply, Divide, FFT
Applications	College Education, R&D, Electronic product assemble line, Industrial Control etc.
Display	64k, Full colour LCD, 320 x 240

### **GENERAL CHARACTERISTICS**

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	2.5kg (Excluding packaging)
Product Size	320mm x 150mm x 130mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	445 x 410 x 270mm (0.055 CBM Per Export Carton)
Standard Carton Gross Weight	9.2kg

<sup>\*</sup>Available at Extra Cost

Specifications and other information are subject to change without further notice.  $\label{eq:subject}$ 

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# **UTD2062CE**

# Digital Storage Oscilloscope **SPECIFICATIONS**



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Feature	UTD2062CE
Bandwidth	60 MHz
Rise Time	≤5.8 ns
Sample Range	1GS/s
Vertical Sensitivity	2mV ~ 5V/div
Record Length (Max)	2 x 512k
Sample Rate	Real time 1GS/s, Equivalent: 50GS/s
Scan Time Base	5ns ~ 50s/div
Trigger Type	Edge, Pulse, Video and Alternate
Automatic Waveform Measurements	28
Ports	Standard: USB Device, USB Host; PASS/FAIL, Optional: LAN
Mathematics	Add, Subtract, Multiply, Divide, FFT
Applications	College Education, R&D, Electronic product assemble line, Industrial Control etc.
Display	64k, Full colour LCD, 320 x 240

### **GENERAL CHARACTERISTICS**

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	2.5kg (Excluding packaging)
Product Size	320mm x 150mm x 130mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	445 x 410 x 270mm (0.055 CBM Per Export Carton)
Standard Carton Gross Weight	9.2kg

<sup>\*</sup>Available at Extra Cost

Specifications and other information are subject to change without further notice.  $\label{eq:subject}$ 

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## **UTD2082CE**

# Digital Storage Oscilloscope **SPECIFICATIONS**

# SPECIFICATION





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Feature	UTD2082CE
Bandwidth	80 MHz
Rise Time	≤4.5 ns
Sample Range	1GS/s
Vertical Sensitivity	2mV ~ 5V/div
Record Length (Max)	2 x 512k
Sample Rate	Real time 1GS/s, Equivalent: 50GS/s
Scan Time Base	5ns ~ 50s/div
Trigger Type	Edge, Pulse, Video and Alternate
Automatic Waveform Measurements	28
Ports	Standard: USB Device, USB Host; PASS/FAIL, Optional: LAN
Mathematics	Add, Subtract, Multiply, Divide, FFT
Applications	College Education, R&D, Electronic product assemble line, Industrial Control etc.
Display	64k, Full colour LCD, 320 x 240

## **GENERAL CHARACTERISTICS**

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	2.5kg (Excluding packaging)
Product Size	320mm x 150mm x 130mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	445 x 410 x 270mm (0.055 CBM Per Export Carton)
Standard Carton Gross Weight	9.2kg

<sup>\*</sup>Available at Extra Cost

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

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# **UTD2102CE**

# Digital Storage Oscilloscope SPECIFICATIONS





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UTD2102CE
100 MHz
≤3.5 ns
1GS/s
2mV ~ 5V/div
2 x 512k
Real time 1GS/s, Equivalent: 50GS/s
5ns ~ 50s/div
Edge, Pulse, Video and Alternate
28
Standard: USB Device, USB Host; PASS/FAIL, Optional: LAN
Add, Subtract, Multiply, Divide, FFT
College Education, R&D, Electronic product assemble line, Industrial Control etc.
64k, Full colour LCD, 320 x 240
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## **GENERAL CHARACTERISTICS**

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	2.5kg (Excluding packaging)
Product Size	320mm x 150mm x 130mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	445 x 410 x 270mm (0.055 CBM Per Export Carton)
Standard Carton Gross Weight	9.2kg

<sup>\*</sup>Available at Extra Cost

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

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# **UTD2152CE**

# Digital Storage Oscilloscope SPECIFICATIONS



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SFECII ICATIONS	
Feature	UTD2152CE
Bandwidth	150 MHz
Rise Time	≤2.3 ns
Sample Range	1GS/s
Vertical Sensitivity	2mV ~ 5V/div
Record Length (Max)	2 x 512k
Sample Rate	Real time 1GS/s, Equivalent: 50GS/s
Scan Time Base	2ns ~ 50s/div
Trigger Type	Edge, Pulse, Video and Alternate
Automatic Waveform Measurements	28
Ports	Standard: USB Device, USB Host; PASS/FAIL, Optional: LAN
Mathematics	Add, Subtract, Multiply, Divide, FFT
Applications	College Education, R&D, Electronic product assemble line, Industrial Control etc.
Display	64k, Full colour LCD, 320 x 240

### **GENERAL CHARACTERISTICS**

Power	100 - 240VACRMS, 45Hz - 440Hz, CAT II
LCD Size	Diagonal 145mm (5.7 inches)
Product Color	Red and Grey
Product Net Weight	2.5kg (Excluding packaging)
Product Size	320mm x 150mm x 130mm
Standard Accessories	Probe x 2 (1x, 10x switchable), Power Cord and English Manual
Standard Individual Packing	Gift Box
Standard Quantity Per Carton	2 pcs
Standard Carton Measurement	445 x 410 x 270mm (0.055 CBM Per Export Carton)
Standard Carton Gross Weight	9.2kg

<sup>\*</sup>Available at Extra Cost

Specifications and other information are subject to change without further notice.  $\label{eq:subject}$ 

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