



Main feature

- Ultra Thin: min 7cm
- Super Light: 1.8kg
- Sharp View: 8" Color LCD
- Storage Depth: Max 10M
- Display Extension: SVGA Output 6. LAN: Network Data Sharing

Specification

Bandwith	60MHz
Sample rate	500MS/s
Horizontal Scale (S/div)	5ns/div~ 100s/div, step by 1~2~5
Rise Time	£ 5.8ns
Display	8" Color LCD, TFT display, 800x600 pixels, 65535 colors
Channel	2 + 1 (External)
Record length	Max 10M
Input coupling	DC, AC, Ground
Input impedance	1M W±2%, in parallel with 10pF ± 5pF
Channels Isolation	50MHZ: 100 : 1, 10 MHZ: 40 : 1
Max input voltage	400V (PK-PK) (DC + AC PK-PK)
DC gain accuracy	± 3%
DC accuracy	Average ³ 16: ± (3% reading +0.05 div) for V
Probe attenuation factor	1X, 10X, 100X, 1000X
LF respond (AC, -3db)	³ 5Hz (at input, AC coupling, -3dB)
Sampling rate / relay time accuracy	³ 100ppm
Interpolation	(isn x)/ x

Note: Specifications are subject to change.

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