


Detailed Specifications

1. 100 MHz Dual Channel D.S.O.
2. Large 7" (800 x 480) High Resolution TFT LCD Display
3. Sampling Rate : 1 GS/S
4. High Precision & Reliable
5. Record Length : 4 M Max. / Channel (Total 8 M Max.)
6. Auto Setup for quick setting-up & waveform display
7. FFT, Maths & Various Auto-Measurements (32 Types)
8. Many Sets of Waveform & Setup Storage
9. Dual Channel with Probe Attenuation Ratio setup
10. Cursor Measurements : ΔV , ΔT & $1 / \Delta T$ Etc
11. USB Host & USB Device.
12. Bandwidth (-3 dB) : DC ~ 100 MHz (Rise Time : ≤ 3.5 nS)
13. Vertical Deflection : 2 mV / Div. ~ 10 V / Div.
14. Sweep Time : 100 S ~ 2 nS / Div.
15. Power : AC 100 ~ 240 V, 50 / 60 Hz
16. Size & Weight : 318 x 110 x 150 (mm), Approx. 2 Kg.
17. Accessories : User's Manual, Mains Cord & Ratio Probes


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