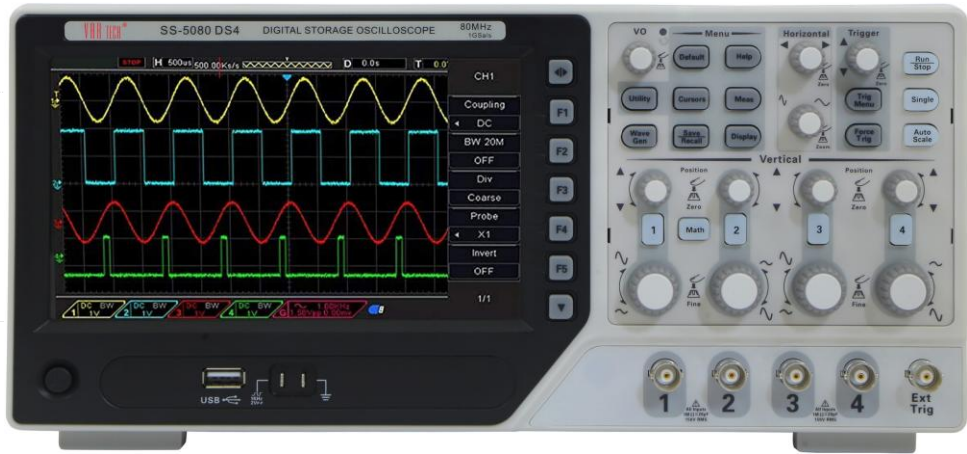


Features

- 80 MHz 4 Channel D.S.O.
- Large 7" (800 x480) High Res., TFT LCD Display
- Sampling Rate : 1 GS/S (50 GS/S Equivalent)
- High Precision & Reliable
- Record Length : 64 K Sampling Points
- Auto Setup for quick setting-up & waveform display
- FFT, Maths & Various Auto-Measurements (32 Types)
- Many Sets of Waveform & Setup Storage
- Four Channel with Probe Attenuation Ratio setup
- Dual Cursor Measurements : ΔV , ΔT & $1 / \Delta T$ Etc
- DVM Function Built in
- USB Host & USB Device



Specifications :

Bandwidth (-3 dB)	:	DC ~ 80 MHz (Rise Time : ≤ 4.4 nS)
Vertical Deflection	:	500 μ V / Div. ~ 10 V / Div.
Sweep Time	:	100 S ~ 2 nS / Div.
Waveform Acquisition	:	$\geq 2,000$ wfms / s
Power	:	AC 100 ~ 240 V, 50 / 60 Hz
Size & Weight	:	318 \times 110 \times 150 (mm), Approx. 2.9 Kg.
Accessories	:	User's Manual, Mains Cord & Ratio Probes (Optional)