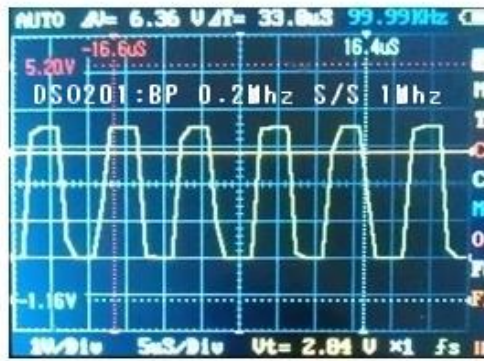
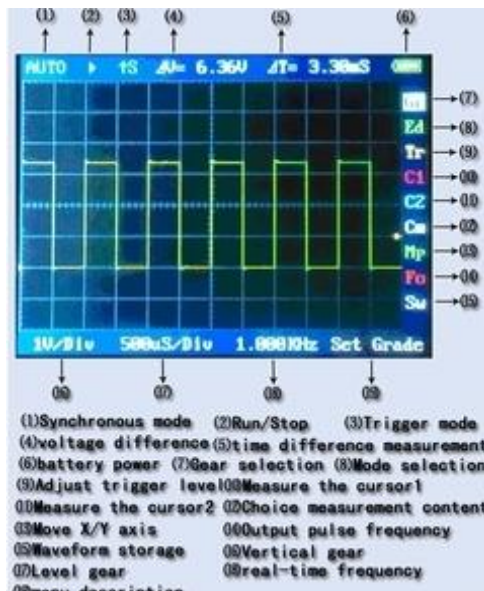


新型DSO504 帯域4Mhz、50Mhzサンプリング

今までのDSO201を、実用的なレベルへ機能アップしました
波形保存も内蔵チップで簡単です



DSO504(左)
&
DSO201(右)
DSO504は歪の少ない表示を実現
メモリ内蔵

100KHZ Square wave Without distortion

100K Square wave has a serious distortion

DSO504 Technical parameters:

- 1.Processor: 32 bit ARM Cortex M3 kernel CPU
- 2.LCD screen: 2.8 inch TFTLCD
- 3.Resolution: 320*240
- 4.Number of channels: 1 channels
- 5.Input impedance: >1M Ω
- 6.The reference waveform output: 10HZ ~ 1MHZ
- 7.The measurement bandwidth: 0 ~ 4MHZ
- 8.The maximum sampling rate: 50MS/s
- 9.The storage depth: 4K byte
- 10.Maximum input voltage: 40V (x1 probe), 400V (X10 probe)
- 11.Trigger type: Rising edge, falling edge trigger trigger
- 12.Scan mode: automatic scan, plain scan, single scan and random scanning
13. Measurement parameters: voltage deviation, time difference, frequency of signal, signal cycle, signal duty ratio, AC peak-to-peak value, effective value, average value of AC and DC average value
- 14.Waveform storage capacity: 4M
- 15.Waveform storage quantity: temporary limit 256
16. Power supply: built-in rechargeable lithium battery 3.7V800mAh, can also use the power supply for the USB 5V

付属品:

- 内蔵リチウム3.7V800mAh
- 内蔵メモリー4M
- 1: 1/10: 1プローブ
- USBケーブル
- PDFマニュアル
- ソフトケース