

Leaptronix Provides The Best Measurement Solution !



Specification :

- Sample Rate : 500MHz
- Bandwidth : 200MHz
- Channels : 32CH
- PC-Link Interface : USB2.0
- Signal Decode Function : I²C, SPI, UART, CAN

DSO-3000



Application :

- Laboratory and training center in colleges and universities.
- Production line test and quality control.
- Test and measurement in R&D department.
- Maintenance and aftersales service.

Specification :

- 5MHz/60MHz/100MHz/200MHz
- Real-time sample rate : 1Gsp/s
- 5.6-inch TFT LCD color display Up to 2.4Mpts memory depth
- S series combine with function waveform generator

IWT-5000A



Application :

- Test the self-insulating performance of coil.
- Voltage Transformer, Inductance, Motor...

Specification :

- Sample rate : 8Bit / 10ns (100MHz)
- Testing Voltage : 200V~5000V
- Detect Modes : AreaSize Comparison, DiffZone Comparison, Corona Amount Comparison, Corona Number Comparison.
- Inductance Range of Test Coil: 0.2uH Above
- Communication : USB, RS-232, I/O

mPP-3035T



Application :

- Development, measurement and quality control of digital products.
- Electronic, Electric machinery, Communication...

Sample rate:

- Voltage : 0.05V~30Vx2 ; 1.5/1.8/2.5/3.0/3.3/5V
- Current : 0.01A~3.5Ax2 ; 3A
- Resolution : 1mV, 1mA
- Protection : OVP, OCP, OTP, V.SET
- Ripple&Noise :
CV voltage : <1mVrms/5mVp-p
CC current : <2mArms/6mA-p-p