

GA4063

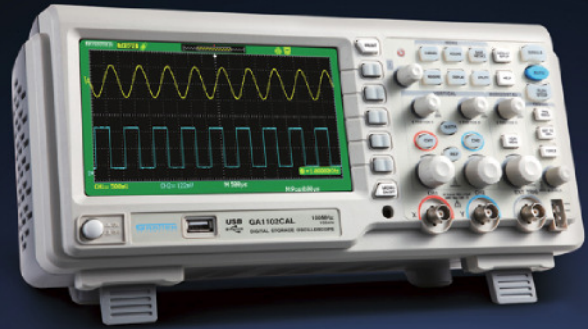
Digital Spectrum Analyzer (3GHz)



- 9 KHz to 3 GHz
- Minimum resolution bandwidth (RBW) 1 Hz
- 8.5-inch (800x480) widescreen display
- Tracking Generator (optional)
- Robust Measurement features
- High frequency stability
- Easy-to-use User Interface
- Compact size, Light weight, Portable design

GA1102CAL

Digital Oscilloscope (100MHz)



- Upto 100MHz
- 1Gsa/s Sampling Rate
- 7" Widescreen LCD Color Display
- Math Functions
- Multi Language Support
- PC Software

GA1484A / GA1484B

High Frequency Signal Generator (4GHz)



- High frequency upto 4GHz
- Professional and Reliable performance at affordable price
- Compact rack mount design
- AM, FM, Phase and Pulse Modulation
- Intuitive User Interface
- Backlit and Clear LCD Display

ATF20D / 40D

DDS Function Generator (20MHz / 40MHz)



- Direct Digital Synthesis (DDS) technology,
- 2 independent output channels
- 3.5-inch TFT LCD display
- 32 kinds of standard or build-in fixed waveforms
- Multiple modulation functions: FM, FSK, ASK, PSK
- RS232 interface, USB interface, Frequency Counter, Power Amplifier (option)