



The SG-4311/4211 pulse/function generator is a high-performance, high-precision, multi-function signal generator with a frequency range from 1mHz to 30/20MHz. By combining a pulse generator with a synthesized function generator and providing a GP-IB remote control function, IWATSU has produced a unit that will meet a wide range of requirements. The SG-4311/4211 is a high cost/performance unit with excellent operability that can be used to provide a high-reliable reference signal source in a variety of measurement and calibration systems.

- Frequency range from 1mHz to 30MHz  
SG-4211 : 1mHz to 20MHz
- Sync output
- Maximum output amplitude: 16Vp-p (at 50 ohm load), 32Vp-p (at the open end)
- Big LCD screen with back-lighting
- Variable delay in TRIG, GATE and EXT BUR modes (SG-4311)
- Full remote control via GP-IB interface
- High-quality output waveforms
- Variable duty cycle
- Comprehensive modulation
- Various operation modes
- Output hold function