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Pro-80

80000 Count Signal Analyzing DMM with RS-232 Interface



- 80000 count dual display with 21-segment high speed bar graph and LCD backlighting
- Built-in 8-digit/ 10-digit frequency counter measuring range from 0.01Hz to 999.99999 MHz, basic accuracy 0.002%.
- Built-in function generator with 1800 waveform outputs, duty cycle adjustable form 1% to 99%.
- Versatility of use with 50 functions in one meter measuring AC/DC voltage, AC/DC current, resistor, temperature, capacitance, pulse width, pulse duty, dBm, etc.
- Simultaneously measures (AC + DC), (AC + Hz), (DC + dBm), (dBm + Hz), (Hz + duty), (C + (F)), dual display of both values.
- RS-232C series data interface with software and cable
- Auto/manual ranging, up to 1000M Ω input impedance of mV range
- True RMS
- Auto data-hold, peak hold, 36-hour recording of MAX/MIN/AVG/MAX-MIN values
- Built-in timer.
- Audible continuity check and diode test.
- Overload protection and pre-settable auto-power off
- Model Pro-80 P/N 105-7080
- [Specifications](#)