



GLP-1A (Logic Probe & Pulser)

SPECIFICATIONS

- * **Combining a Logic Probe and Pulser in One Probe for Troubleshooting Digital Circuits.**
- * **Operating Voltage: 4VDC~18VDC**
- * **Maximum Input Signal Frequency 50MHz**
- * **TTL: Logic "1" > $3.0V \pm 0.25V$, Logic "0" < $0.75V \pm 0.25V$**
- * **CMOS: Logic "1" > $60\% VCC \pm 5\%$, Logic "0" < $15\% VCC \pm 5\%$**
- * **Minimum Detectable Pulse Width 10nsec**
- * **Pulser: Sync input impedance $1M\Omega$**
- * **Pulse rate: Switchable 0.5pps or 400pps**
- * **Pulse width: $10\mu\text{sec}$**
- * **Dimensions & Weight: 18(W) x 210(H) x 18(D)mm
Approx. 50g**