

The LP-610 and the LP-610B probes are capable of detecting pulses as narrow as 30ns at frequencies up to 25MHz. They test TTL and CMOS logic circuits with HI/LO LED indicators. An audible buzzer sounds, indicating a high/low logic state.



Product Info

PRODUCT NAME	PRODUCT NUMBER
Logic Probe with buzzer	LP-610B

Specifications

	LP-610B
Frequency Response	25MHz
Pulse Width	30nsec
Input Impedance	10M Ohm
Supply Voltage	4-18VDC
Maximum Input Voltage	20V

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