

Electronic Training Equipment & Breadboard / Accessories



LP-2800 / LP-3500 Logic Probe



Common Specifications

1. Input impedance 1M Ω
2. Width of min. pulse : 30ns
3. Max. input frequency : 17 MHz
4. Measurable logic gate
 - (1) Logic 1 (red LED lights) and buzzer :
TTL : 2.3V \pm 0.2V
CMOS : 70%Vcc
 - (2) Logic 0 (green LED lights) and buzzer :
TTL : 0.8V \pm 0.2V
CMOS : 30%Vcc
5. Input overvoltage protection : \pm 220V DC / AC 15sec
6. Pulse (yellow LED) flashing time : 500ms
7. Power supply protection : \pm 20V

DIMENSION	WEIGHT
212x26.5x18 mm(main body)	65g
235x78x32mm(with case)	210g

Special functions for LP-3500

1. ABS case
2. Two audio tones
3. Two external terminals

They are also available for LP-2800 but at an extra charge.