

UT385 Laser Power Meter

UT385 Laser power meter is used to measure the energy output of laser beams for testing or laser system applications. It uses detection sensor to determine the intensity of a laser beam's energy output. It is widely used in teaching, medical science, industry and other fields.

- Precise laser sensor
- LCD screen for clear readings
- Data storage function
- Threshold alarm function
- Selectable and customizable wavelengths
- Low power consumption
- Split design with retractable spring wire



	Range
Measurement range	0uW~39.99mW
Measurement accuracy	0uW~10uW: $\pm(5\%+0.3)$; 10uW~39.9mW: $\pm 5\%$
Laser wavelength range	400nm~1100nm
Laser wavelength preset options	520nm, 633nm, 650nm, 780nm
LCD display	4-digit LCD display
Sampling rate	0.5s
Data storage	199 sets
Battery level indication	√
LCD backlight	√
Auto power off	√
Operating temperature	0~40°C
Operating humidity	80%RH (no condensation)
Storage temperature	-10°C~50°C
Power	9V battery (6F22)
Display	57mm x 37mm
Product net weight	319g
Product size	198mm x 104mm x 35mm
Standard accessories	Battery, USB cable, documents download guide, English manual
Standard individual packing	Gift box, tool box
Standard quantity per carton	1pcs
Standard carton measurement	305mm x 240mm x 85mm
Standard carton gross weight	1.24kg