

YC-60 Laser Power Meter

DISPLAY

- Analog scale.

FUNCTIONS

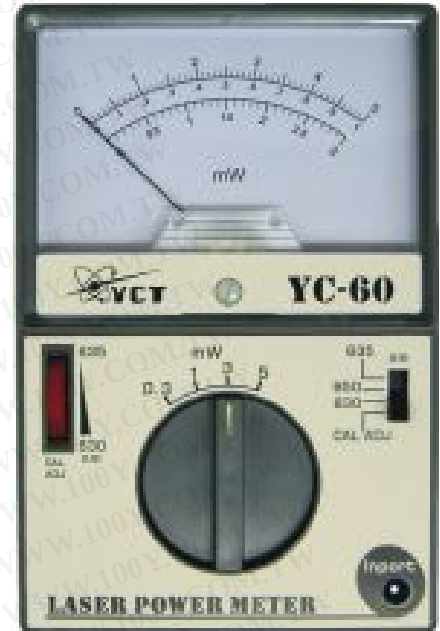
- Measurement Range of light's wave length 635nm~830nm.
- Measurement Range of optical power level 0.1mW~5mW.
- Three ranges of the selectable wavelength and one adjustable wavelength's range.
- Measurement applicable for DVD ROM, CD ROM, Laser Disc, Special Laser Disc, Laser Pointer, Bar Code Reader.

SPECIFICATIONS

- Adjustment of beam power position :0.3mW, 1mW, 3mW, 5mW.
- Accuracy :1mW/5mW $\pm 5\%$, 0.3mW /3mW $\pm 10\%$.
- Photo sensor :
 - Silicone Photo Diode (sensor active area 9mm).
 - Beam power measurement range :0.1mW~5mW.
- Beam wave length measurement range:635nm~830nm.

DIMENSION

- Size for meter:141x98x35mm(LxWxH).
- Size for photo sensor head:23.5(W)x120.5(L)mm.
- Wire Length :1M.
- Weight:About 270g (including battery).



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