

UT383 BT

UT383 BT is a mini light meter equipped with photoelectric sensing technology, which can effectively represent light intensity with electrical signals, then processes data and displays the result on LCD. This version can transfer and analyze data on mobile APP.

Bluetooth

mobile APP

- ★ Light weight
- ★ Ergonomic design
- ★ Compact
- ★ User friendly interface

- 1 Light weight, user friendly interface
- 2 Voltage stability control technology, low power consumption
- 3 Light source calibration, increases accuracy and consistency

SPECIFICATIONS

Specifications	Range	Accuracy
Illuminance measurement	0~9999Lux, 0~999FC	± (4%+8)
	≥10000Lux, ≥1000FC	± (5%+10)
Range	0~199,999Lux, 0~19,999FC	

FEATURES

Sample rate	2/sec	√
Over load indication	OL	√
MAX/MIN measurement	MAX/MIN	√
Data hold	HOLD	√
Backlight	BL	√
Auto power off	5 minutes	√
Low battery indication	3.0~3.5V	√



iENV can be downloaded from Google Play Store or directly from UNI-T's official website at www.uni-trend.com by searching 'iENV'

Applications

- Hotel/Conference hall
- School/Laboratory
- Office
- Surgery/Hospital

