



5 Minutes Auto-off to Save Energy

Digital Lux Meter

SNDWAY SW-582 Digital Lux Meter LCD Display Handheld Auto Range Luminometer Photometer Luxmeter Light Meter 0-199,900 Lux

- **Portable & Lightweight Design:** Compact and lightweight at 133g, ideal for on-the-go lighting assessments.
- **Data Hold & MAX/MIN Functions:** Includes Data Hold and MAX/MIN functions for easy recording and comparison of measurements.
- **Auto/Manual Range Shift:** Features automatic/manual range shift for precise measurements in various lighting scenarios.
- **Multiple Measurement Units:** Displays Lux and FC units, offering versatility in lighting assessment.
- **Meter Pro[Lux]**[Wide Measurement Range]: Measures from 0-199,900 Lux, ensuring accurate readings for diverse lighting conditions.

Specifications

Model Number	SW-582	Type	2-digit Counters
DIY Supplies	ELECTRICAL	Brand Name	MasTech
Origin	Mainland China	Certification	CE

Description


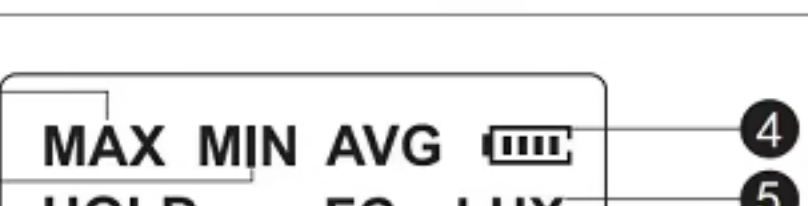
SNDWAY SW-582 Digital Lux Meter LCD Display Handheld Auto Range Luminometer Photometer Luxmeter Light Meter 0-199,900 Lux

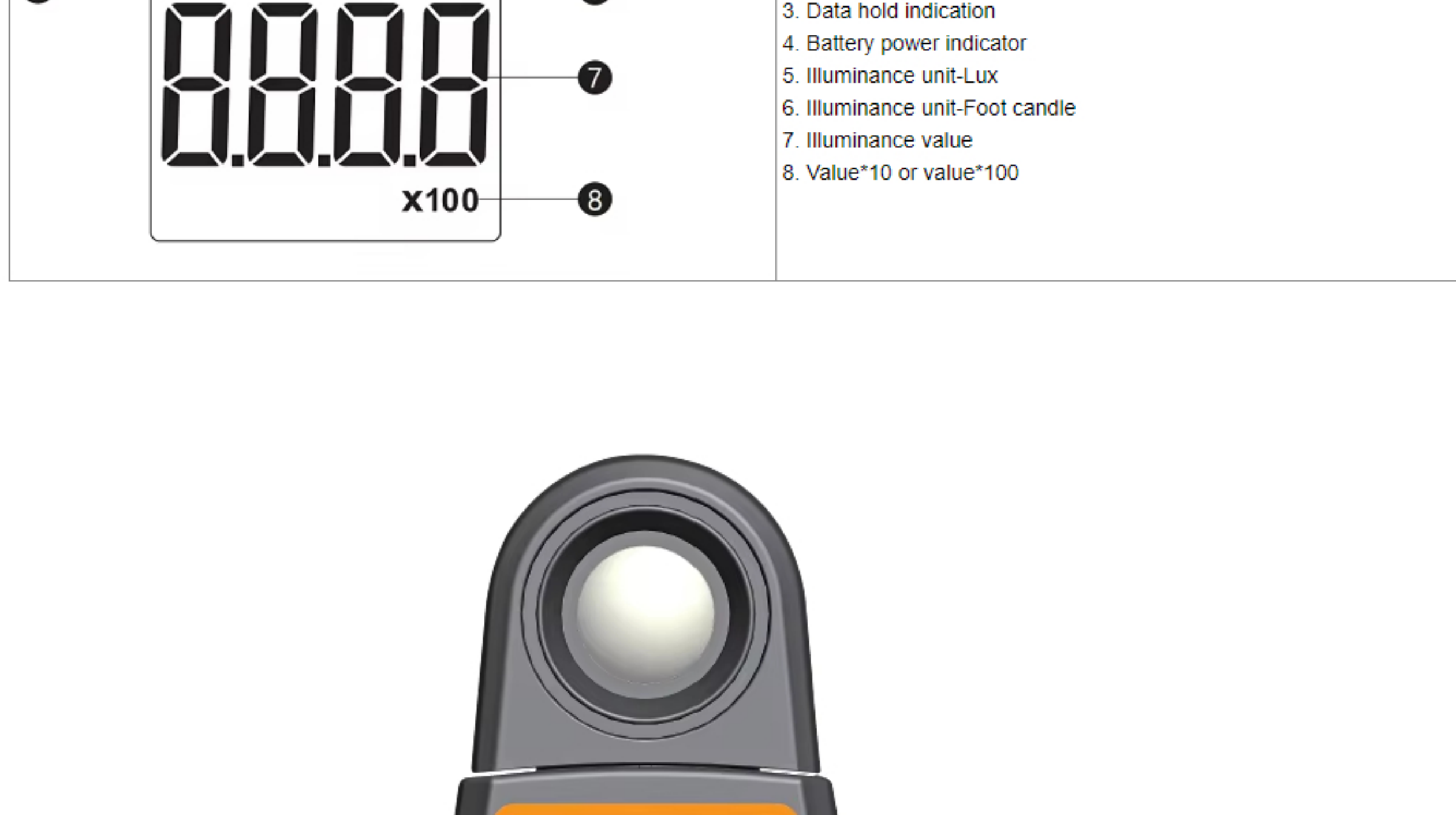
Want to test the illuminance? Need to know the lux level? Try our Digital Lux Meter. This mini lux meter is stable and reliable to measure light illuminance. It is widely used in lamps, husbandry, industrial and mineral industries, laboratory and office, etc.

SW-582 is a stable, safe and reliable mini digital lux meter, widely used for the illuminance measurement in lamp industry, agriculture and animal husbandry, mining, laboratory, office, household and street lamp construction

Features:

1. Mini lux meter with stable, safe and reliable measurement.
2. Wide measurement range 0-200,000 lux and automatic/manual range shift.
3. Measuring unit is switchable: Lux or FC.
4. MAX / MIN / Data Hold functions, high accuracy.
5. LCD display with backlight for easy operation in darkness.
6. Low battery indication & Auto power off, energy saving.

		3. LCD display 4. Function button
	1. Maximum measurement indication 2. Minimum measurement indication	



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Switchable Measuring Unit of Lux or FC



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Specifications:	
Brand/Model:	SNDWAY SW-582
LCD display:	4-digit with 9999 max display count
Measuring range:	0-199,900 Lux
Sampling rate:	2/s
Sensor type:	Silicon photovoltaic cell
Drop proof:	1m
Overload indication:	yes
MAX/MIN measurement:	yes
Data hold:	displays yes
Backlight:	turn on/off manually
Turn off auto power off:	HOLD+ON/OFF
Low battery indicator:	yes
Ambient temperature for reference:	23°C±3°C
Ambient humidity for reference:	≤80%RH
Dimension:	178.5mm*63.5mm*27mm
application for:	indoor
Pollution rating:	2
Operating temperature&humidity:	0°C~40°C (≤80%RH) 40°C~50°C (≤45%RH)
Storage temperature&humidity:	-20°C~60°C (≤75%RH)
Weight:	133g
Accuracy:	0-9999Lux, ± (4%rdg+8dgt) ±10000Lux, ± (5%rdg+10dgt)
package contents:	1pc lux meter, 1pc user manual, 1pc gift box

Features:	
[Meter Pro]	[Lux]

****Precision Measurement for Various Environments****
The SNDWAY SW-582 Digital Lux Meter is a versatile tool designed for professionals and hobbyists alike. With its wide measuring range of 0-199,900 Lux, this mini lux meter is capable of accurately measuring light illuminance in a variety of settings, from lamps to industrial and mineral industries. The device's stable, safe, and reliable performance ensures precise measurements, making it an indispensable tool for professionals in the electrical field.

****User-Friendly Design and Functionality****
The SNDWAY SW-582 is not just a lux meter; it's a comprehensive tool that caters to the needs of users. The 4-digit LCD display with a 9999 max display count provides clear and detailed readings, while the manual and automatic range shift functions allow for flexibility in measurement. The MAX/MIN measurement and data hold features make it easy to capture and store important readings, while the backlight ensures visibility in low-light conditions. The device's lightweight design at just 133g and compact dimensions make it easy to carry and use in various settings.

****Reliable and Efficient Performance****
The SNDWAY SW-582 is engineered for efficiency and reliability. It boasts a sampling rate of 2/s, ensuring quick and accurate readings. The silicon photovoltaic cell sensor type provides consistent and reliable measurements, while the drop proof feature ensures durability in the field. The device's low battery indicator and auto power off function contribute to energy efficiency, making it an eco-friendly choice for professionals. Whether you're measuring the speed of light or testing the illuminance of a room, the SNDWAY SW-582 Digital Lux Meter is the tool for the job.