

# Sound and Light Alarm Temperature Data Logger

DWL-10 / DWL-10E / DWL-11E

## DWL-10

Sound/Light Alarm Temperature Data Logger

- A Large LCD Display
- High Reliability and Stability for Industrial-grade Application

## DWL-10E

Sound/Light Alarm Temperature Data Logger

- A Large LCD Display
- High Reliability and Stability for Industrial-grade Application
- With External Probe



### Accessories

Temperature external probe  
-40~125°C, ±0.5°C



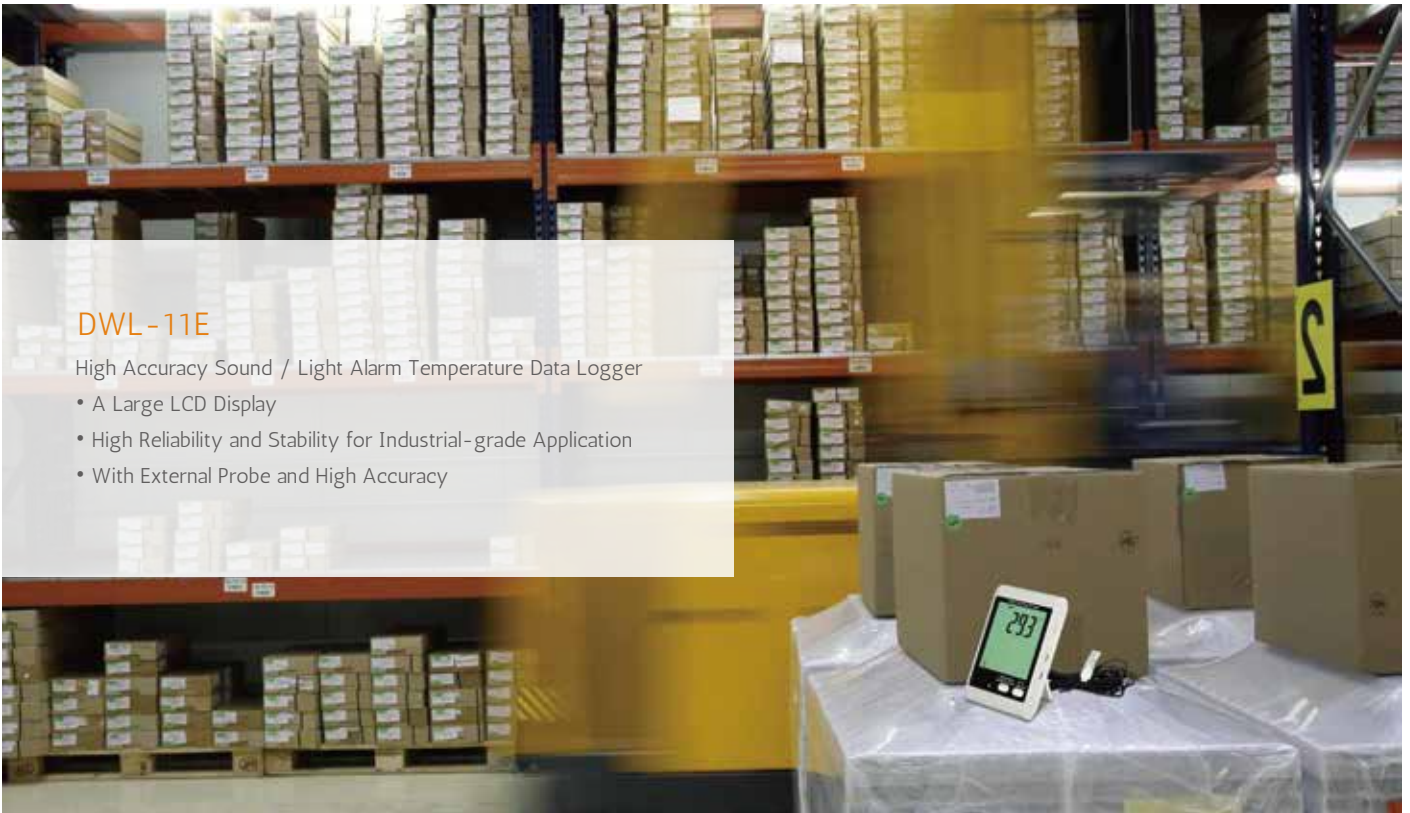
Mini-USB

Φ 2.8mm  
2m

Φ 4mm  
87mm

## SPECIFICATIONS

Model		DWL-10	DWL-10E
Temperature	Measuring range	-30~70°C(-22~158°F)	-40~125°C(-40~257°F)
	Accuracy	±0.5°C(0~60°C) ±1°C(others)	
	Resolution	0.1°C	
Sensor location		Internal	External
LCD		●	●
Readings memory	64KBytes(total 32,000 readings for all channels)		
Sample rate	2 seconds to 12 hours		
PC software	Dgraph software and USB driver required (included in cd)		
Power supply	User replaceable AAA 1.5V battery		
Battery life	Approx. 1 year @ 1 minute sample rate		
Dimension	120mmX74mmX24mm(4.8" X2.9" X0.9")		
Case material and weight	ABS; Approx. 130 grams(4.59 oz)		



**DWL-11E**

High Accuracy Sound / Light Alarm Temperature Data Logger

- A Large LCD Display
- High Reliability and Stability for Industrial-grade Application
- With External Probe and High Accuracy

Accessories

Temperature external probe  
-40~125°C, ±0.2°C



Mini-USB



# SPECIFICATIONS

Model		DWL-11E
Temperature	Measuring range	-40~125°C(-40~257°F)
	Accuracy	±0.2°C(10~60°C) ±0.7°C(others)
	Resolution	0.1°C(0.2°F)
Sensor location		External
LCD		●
Readings memory		64KBytes(total 32,000 readings for all channels)
Sample rate		2 seconds to 12 hours
PC software		Dgraph software and USB driver required (included in cd)
Power supply		User replaceable AAA 1.5V battery
Battery life		Approx. 1 year @ 1 minute sample rate
Dimension		120mmX74mmX24mm(4.8"X2.9"X0.9")
Case material and weight		ABS; Appr ox. 130 grams(4.59 oz)