

Thermometer for Accumulated Temperature



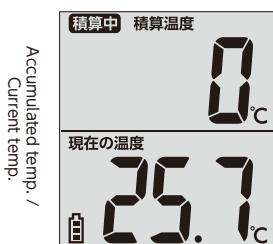
73480

What is accumulated temperature?

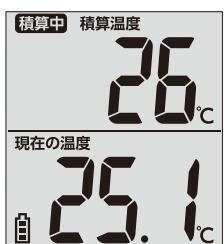
This is the sum of daily average temperatures over a period of time and is used as a guide to the proper harvest time for crops



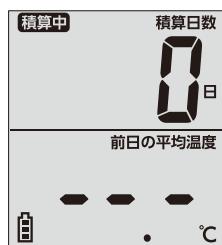
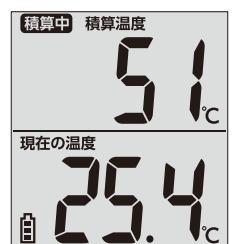
Day 1



Day 2



Day 3



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73480	Waterproof	125×68×28	180	4 960910 734807	5	S

Features

●Operation buttons are on the front and can be operated



●Large display panel with 20 mm-character height for easy reading



●With battery consumption display to check battery status



●Battery can be replaced while accumulating temperature. Automatic backup function saves the accumulated temperature upto that point even if battery runs out during measurement.

●Lightweight and compact

●IP64 dust/waterproof performance for safe use even when wet



●With hook hole and stand for installation according to use

●With shade to protect from direct sunlight



Use

●As a guide to harvest time when growing fruits and vegetables

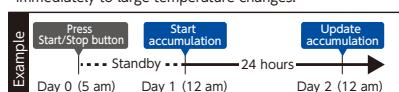
●For measuring the accumulated temperature

●Temperature control in greenhouses, etc.

Specifications

Measuring Range	-5 - 50°C
Accumulated Temperature Measurement Range	0 - 9,999°C
Accumulated Days	Approximately 400 days (when measuring avg. temp. of 25°C)
Accuracy	0 - 50°C: ±1°C Other temperature: ±2°C
Minimum Display	0.1°C (Accumulated temperature: 1°C)
Measuring Interval	1 min*1
Accumulated temperature update interval	24-hour interval*2
Power Source	4X AAA Alkaline batteries (Batteries included are for trial use only and may not last as long)
Battery Life	About two years
Dust/Waterproof	IP64*3
Material	Main Unit: ABS resin Display Cover: Polycarbonate resin Display: Glass
Accessories	Shade for accumulated temperature thermometer

*1 This product has a built-in sensor. Since it is sealed due to its dustproof and waterproof structure, it may not respond immediately to large temperature changes.



*2 Accumulation starts at midnight when the Start/Stop button is pressed, and the average temperature is added to the accumulated temperature at midnight the next day.

*3 Dustproof performance: Dust will not penetrate.
Waterproof performance: Protected from water spray from any direction.

Carpenters Squares	Stainless Steel Rules/ Machine Scale	Aluminum Rules	Resin Rules/ Bamboo Rules	Squares/ Protractors	Vernier Calipers/ Micrometers	Tape Measures	Surveying Products
Construction Tools	Industrial Tools	Lasers/ Optical Equipment	Chalklines/ Plumbholders	Circular Saw Guides	Thermometers/ Environmental Measuring Instruments	Outdoor Products	Magnifying Glasses
Levels	Levels	Lasers/ Optical Equipment	Chalklines/ Plumbholders	Construction Tools	Industrial Tools	Thermometers/ Environmental Measuring Instruments	Outdoor Products
Scales	Scales	Lasers/ Optical Equipment	Chalklines/ Plumbholders	Construction Tools	Industrial Tools	Thermometers/ Environmental Measuring Instruments	Magnifying Glasses
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