

Digital Thermometer Smart



Features

- Flat surface model with stylish exterior. Ideal for temperature control in a space where appearance is important.
- Folding stand for setting upright, and hook hole for hanging on wall
- Digital Thermometer Smart
 - External sensor is water-resistant for worry-free use even on a rainy day (73117/73118)
 - Display switches between current temperature, max. temperature, and min. temperature (73118)
 - Indoor (IN) and outdoor (OUT) temperatures displayed simultaneously (73118)
- Digital Thermo/Hygrometer Smart
 - External sensor is water-resistant for worry-free use even on a rainy day (73119/73120)
 - Display switches between current temperature, max. temperature, and min. temperature (73120)
 - Indoor (IN) and outdoor (OUT) temperatures displayed simultaneously (73120)

Use

- For temperature and humidity control at homes, in classrooms and offices, etc.
- For outdoor measurements (with external sensor)

Specifications

Item Code	73116	73117	73118
Accuracy	±1°C	-5 - 50°C: ±1°C Other values: ±2°C	
Measuring Range	-5 - 50°C	Internal sensor: -5 - 50°C External sensor: -50 - 70°C	
Minimum Display	0.1°C		
Measuring Interval	10 seconds		
Power Source	1x AAA alkaline battery (Battery included is for trial use only and may not last as long)		
Waterproof	—	External sensor: IPX7*	
Material	Body: ABS resin	Body: ABS resin External Sensor: Stainless steel, vinyl chloride resin	
Probe Size	—	External Sensor: φ4.5 × 13 mm Cord Length: 3 m	

Item Code	73115	73119	73120
Accuracy	<Temp.> ±1°C <Humidity> 40 - 80%: ±8% Other values: ±10%	<Temp.> -5 - 50°C: ±1°C Other values: ±2°C <Humidity> 40 - 80%: ±8% Other values: ±10%	
Measuring Range	<Temp.> -5 - 50°C <Humidity> 30 - 95%	<Temp.> Internal sensor: -5 - 50°C External sensor: -10 - 70°C <Humidity> Internal sensor: 30 - 95% External sensor: 30 - 95%	
Minimum Display	Temperature: 0.1°C Humidity: 1%		
Measuring Interval	10 seconds		
Power Source	1x AAA alkaline battery (Battery included is for trial use only and may not last as long)		
Waterproof	—	External sensor: IPX7*	
Material	Body: ABS resin	Body: ABS resin External Sensor: Stainless steel, vinyl chloride resin	
Probe Size	—	External Sensor: φ11 × 35 mm Cord Length: 3 m	

*Water will not penetrate even if temporarily submerged (within 30 minutes) at a depth up to 1 m.

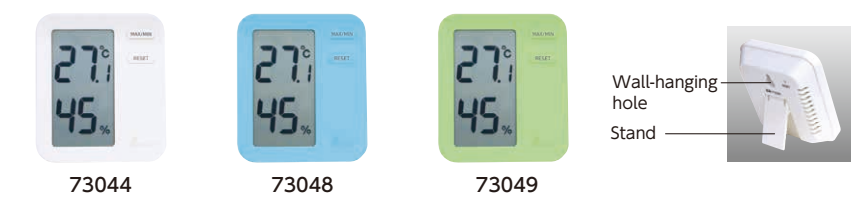
Digital Thermo/Hygrometer Smart



●Parts are listed from p.274

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73115	A	103×102×18	127	4 960910 731158	5	SP
73119	B for Indoor and Outdoor with Waterproof Outside Sensor	70×102×18	125	4 960910 731196	5	SP
73120	C Maximum and Minimum for Indoor and Outdoor with Waterproof Outside Sensor	103×102×18	162	4 960910 731202	5	SP

Digital Thermo/Hygrometer Home A



Features

- Display can switch between maximum temperature/humidity and minimum temperature/humidity
- Can be used in a wide range of locations thanks to its compact and simple design that suits any interior
- Can be propped up with its folding stand, or hung on a wall with its hook hole
- Clear package recommended for gifts

Use

- For temperature and humidity control at homes, in classrooms and offices, etc.

Specifications

Accuracy	<Temp.> 0 - 40°C: ±1°C Other Values: ±2.5°C <Humidity> 40 - 80%: ±10% Other Values: ±15%
Measuring Range	Temp.: -5 - 49°C Humidity: 30 - 95%
Minimum Display	Temp.: 0.1°C Humidity: 1%
Measuring Interval	10 seconds
Material	Body: ABS resin
Power Source	1x AAA alkaline battery (Battery included is for trial use only and may not last as long)

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73044	White with Clear Package	80×70×20	65	4 960910 730441	10	C
73048	Blue with Clear Package	80×70×20	65	4 960910 730489	10	C
73049	Green with Clear Package	80×70×20	65	4 960910 730496	10	C