Packaging
⑤ Shrink package | Ⓑ Box | ⑦ Vinyl package + header card | Ⓥ Vinyl package | Ⓒ Clear package
⑤ Sleeve package | Ⓑ Bag | Ⓑ Bag + header card | Ⓒ Card | ⌀ No package

Digital Thermometer for Refrigerator

73042

Features
● Can switch between display of temperature inside and outside the refrigerator
● Displays maximum, minimum, and current temperature together
● IPX4 Waterproof
● Stand, magnet and hook, making it possible to install in a variety of places

Use
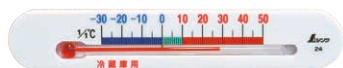● For measuring temperature inside and outside of refrigerator*1

Specifications

Accuracy	Outside Refrigerator (OUT): ±1℃ for 0 - 40℃, ±2℃ for the other temperature Inside Refrigerator (IN): ±1℃ for −10 - 40℃, ±2℃ for the other temperature
Measuring Range	Outside Refrigerator (OUT): −5 - 50℃　Inside Refrigerator (IN): −50 - 70℃
Minimum Display	IN・OUT: 1℃　MAX・MIN: 1℃
Measuring Interval	10 sec
Power Source	1x alkaline battery LR44 (Battery included is for trial use only and may not last as long)
Waterproof	IPX4*2 (for both main unit and sensor)
Probe Size	Temperature Sensor: φ4.5 × 13 mm　Cord Length: 3 m
Material	Body: ABS resin, polycarbonate resin

Item Code	Description			Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73042	A Maximum and Minimum Remote-reading	🧲 ▭	CAL	65×65×19	75	4 960910 730427	10	⑤

※1 When used in a freezer, cannot be installed in such a way where opening and closing the door (etc.) would put repeated stress on the cord.
※2 IPX4 Waterproof: Protected from water spray from any direction

Thermometer for Refrigerator

Antibacterial agent compounded

72532

72692

Antibacterial agent compounded

72703

Features
■ 72532
● Magnet and double-sided mount tape on the back*1
■ 72703
● Two aluminum bases are included to position two different places such as refrigerator and freezer. Optimum range indicator sticker is included.
■ 72692
● Sensor inside refrigerator measures temperature which is read on unit attached to the outside of the refrigerator (Probe: φ5 × 35 mm, cord length: 70 cm)*2

Use
● For measuring temperature inside of refrigerator

Specifications

Item Code	72532	72703	72692
Accuracy	±2℃		
Measuring Range	−30 - 50℃	−34 - 50℃	−40 - 50℃
Each Graduation	1℃		2℃
Material	Body: Polystyrene resin (Antibacterial agent compounded) Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene	Body: ABS resin (Antibacterial agent compounded) Scale Plate Cover: Polystyrene resin	Body: ABS resin Scale Plate Cover: Aluminum Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene
Accessories	Double-sided tape	2x aluminum bases Optimum range indicator sticker	Holder

Item Code	Description			Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72532	A with Magnet	🧲	CAL	135×24×7	20	4 960910 725324	10	
72703	A-3 Circle 5 cm		CAL	φ50×20	17	4 960910 727038		⑤
72692	A-4 Remote-reading with Magnet	🧲	CAL	144×41×26	70	4 960910 726925	5	

※1 Magnet may be damaged if used at low temperature for a long time.
※2 When used in a freezer, cannot be installed in such a way where opening and closing the door (etc.) would put repeated stress on the cord.

Digital Thermometer T

72980

72978

72979

Features
■ For Refrigerator T Round-shape
　● Magnet on the back
　● Store excess cord around unit
　● Position extra long cord with suction cups
■ For Cooking T
　● Measures temperature with ON/OFF switch operation
　● Long probe helps safe measurement
　● Drip-proof design ＊Display cannot be washed with detergent.
　● With Auto Power Off

Use
● For measuring temperature inside of refrigerator* (72980)
● For measuring temperature of food or oil for deep frying (72978/72979)

Specifications

Item Code	72980
Accuracy	−10 - 30℃: ±1℃　Other values: ±2.5℃
Measuring Range	−30 - 50℃
Power Source	1x alkaline battery LR1130 (Battery included is for trial use only and may not last as long)
Probe Size	Temperature Sensor: φ4.5 × 13 mm　Cord Length: 1.2 m
Material	Body: ABS resin

Item Code	72978	72979
Accuracy	0 - 100℃: ±1℃　Other values: ±2℃	
Measuring Range	−30 - 250℃	
Minimum Measurement	0.1℃	
Display	4 digits, character height 11 mm	
Power Source	1x alkaline battery LR44 (Battery included is for trial use only and may not last as long)	
Auto Power Off	Approximately 30 minutes after turning on power	
Sensor part	φ4mm × 10 mm (From tip)	
Material	Display, Cap: ABS resin　Probe: Stainless steel	
Accessories	Cap	

Item Code	Description			Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72980	For Refrigerator Round-shape	🧲 ▭	CAL	φ50×20	38	4 960910 729803	10	
72978	For Cooking Pink	▭	CAL	215×25×15	21	4 960910 729780		⑤
72979	For Cooking Green	▭	CAL	215×25×15	21	4 960910 729797	5	

＊When used in a freezer, cannot be installed in such a way where opening and closing the door (etc.) would put repeated stress on the cord.

NEW New catalog items | En English package | Red With red numbers | 12 Japanese zodiac signs | cm/shaku (Upper side (or Front) metric/ Lower side (or Back) shaku) | shaku/cm (Upper side (or Front) shaku/ Lower side (or Back) metric) | 🧲 With magnet
⊘ With non-slip pad | ▭ With battery | ▭ Lithium-ion battery (LI-ION) | Vial with luminous sheet | With groove for slider | CAL Optional JCSS certificate | CAL Optional general calibration certificate