

## Thermo/Hygrometer for Heatstroke Warning



70505



70507



70515

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70505	F-3L II 15 cm White	$\phi 156 \times 30$	150	4 960910 705050	5	
70507	F-3M 10 cm White	$\phi 106 \times 30$	73	4 960910 705074	5	
70515	F-3S 6.5 cm White	$\phi 71 \times 21$	33	4 960910 705159	5	

### Features

- Shows five levels of warning for heatstroke



- With hook hole

### Use

- For temperature and humidity control at homes, in classrooms and offices, etc.
- As a guide for heat stroke prevention

### Specifications

Item Code	70505	70507	70515
Accuracy	<Temperature> -20 - 40°C: $\pm 2^\circ\text{C}$ <Humidity> 35 - 75%: $\pm 5\%$ Other values: $\pm 10\%$		
Measuring Range	Temperature: -20 - 40°C Humidity: 30 - 80%		
Each Graduation	Temperature: $2^\circ\text{C}$ Humidity: 5%		
Material	Body: Polystyrene resin, ABS resin Scale Plate Cover: Polystyrene resin Scale Plate: Iron Pointer: Aluminum		

## Thermo/Hygrometer for Heatstroke Warning Rainproof



70600

Rainproof structure offers protection even during rain.



Large openings on back for quick response to changes in temperature, humidity, and heat stroke levels.



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70600	F-3L II 15 cm Red	$\phi 156 \times 38$	160	4 960910 706002	5	

### Features

- Heatstroke warning indicator with rainproof function
- Shows five levels of warning for heatstroke
- With hook hole

### Use

- For temperature and humidity control in building, construction, farming, the home, classroom, or office, etc.
- As a guide for heat stroke prevention

### Specifications

Accuracy	<Temperature> -20 - 40°C: $\pm 2^\circ\text{C}$ Other values: $\pm 4^\circ\text{C}$ <Humidity> 35 - 75%: $\pm 5\%$ Other values: $\pm 10\%$
Measuring Range	Temperature: -20 - 50°C Humidity: 30 - 80%
Each Graduation	Temperature: $2^\circ\text{C}$ Humidity: 5%
Waterproof*	IPX3*2
Material	Body: Polystyrene resin, ABS resin Scale Plate Cover: AS resin Scale Plate: Iron Pointer: Aluminum Waterproof Cloth: Nylon, polyurethane resin

- \*1 Waterproof performance protects internal functions, but device cannot measure accurately when wet.  
\*2 Not adversely affected by rain falling within 60° from either left or right.