

GENERAL DESCRIPTION OF DS-2

Main parameters

- Measuring range: $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$
- Distinguishing rate: $> -20^{\circ}\text{C}$ (0.1°C)
 $\leq -20^{\circ}\text{C}$ (1.0°C)
- Operating voltage: 1.5V button battery

Guide to users

- The left switch in FUNCTION switch, the middle switch is HOUR switch, and the right switch is MINUTE switch.
- When the battery is installed, LCD full view lasts 2 seconds and then LCD displays temperature.
- When the FUNCTION switch is pressed continuously for four seconds DS-2 is closed.
- When the FUNCTION switch is pressed and LCD displays time, then the HOUR switch is pressed one hour will be increased until it reaches twelve.
- When the MINUTE switch is pressed and one minute will be increased until it reaches fifty-nine.
- When the HOUR switch or MINUTE switch is pressed continuously for two seconds, one hour or minute will be increased in the frequency of 4HZ until no pressing of the switch.

Application range

Measuring of temperature of refrigerators, iceboxes, aquaria outlet of airconditionings, greenhouses, automobiles, lounges, etc. It is a necessary tool for a refrigerating engineer.