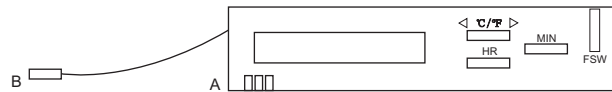


Operating Instructions (DS-1)

Functions

- Double sensing tips, Measuring temperatures in two place
- Switch between Centigrade and Fahrenheit
- Clock function
- Unique appearance

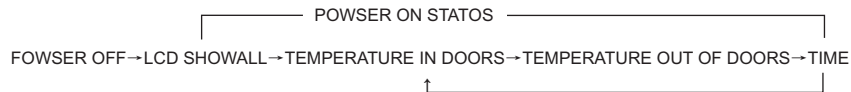
Parameters



- Time display range: 1 : 00—12 : 59
- Temperature range: -50°C (-58°F) $\sim 70^{\circ}\text{C}$ (158°F)
- Precise: $\pm 1^{\circ}\text{C}$
- Distinguishing rate: 0.1°C as $> -20^{\circ}\text{C}$ 1°C as $\leq -20^{\circ}\text{C}$

Operation Description

- Open the battery cover, insert a new battery (7#).
- The FSW button is a conversion operations key. Conversion course as follows:



It means show the temperature in doors when shows "IN", otherwise show "OUT".

- Turn on the DS-1, LCD show the temperature in doors after two seconds, the FSW button can't operate in the two seconds.
- Press the FWS button continuously for 4 seconds to turn off the DS-1. However, the clock keep on working.
- When the temperature $\geq 70^{\circ}\text{C}$ (158°F), LCD shows H $^{\circ}\text{C}$ ($^{\circ}\text{F}$), when the temperature $< -50^{\circ}\text{C}$ (-58°F), LCD shows L $^{\circ}\text{C}$ ($^{\circ}\text{F}$).
- If the voltage is low, LCD twinkled, you should change a new battery.
- $^{\circ}\text{C}/^{\circ}\text{F}$ button is the centigrade and fahrenheit changed key.
- Timer setting:
 - 1) press the FWS button change the LCD shows time.
 - 2) Hour key (HR button): press HR button to alter the value of hour, maximum up to 12 then return to 1.
 - 3) Minute (MIN button): press MIN button to alter the value of minute, maximum up to 59, then return to 00.
- "A" is the probes measuring temperature inside, can measure the temperature in doors.
- "B" is the probes measuring temperature outside, it can measure the temperature out of doors.