

DST-10 solar-cell digital thermometer

- ◆Temperature measuring range: $-50\sim +70^{\circ}\text{C}$
- ◆Display resolution: 0.1°C
- ◆Accuracy: $\pm 1^{\circ}\text{C}$ ($-10\sim +20.0^{\circ}\text{C}$) others $\pm 2^{\circ}\text{C}$
- ◆Sampling period: 10s
- ◆Sensor conducting wire: 1.5m
- ◆Power supply: solar cell supplying power
- ◆Using environment: illuminance: $\geq 200\text{Lux}$;
humidity: $5\sim 85\%$; temperature: $-10\sim +45^{\circ}\text{C}$
- ◆Dimension: $140\times 36\times 16\text{mm}$