

D2106 SOLAR THERMOMETER

The D2106 is a digital thermometer with dual power supply that features high environmental protection, precision, stability, and long service life. It is designed to withstand harsh environments and maintain stable performance over long periods of time. It is widely used in refrigeration and preservation, cold chain transportation, medical refrigeration, and other industries that require accurate temperature measurement.

Parameters:

Housing	114.5x28.5mm ABS
Temperature Range:	-50-125C
Display:	LCD 3digits;Height: 12mm
Resolution:	0.1
Update rate:	10s
Accuracy:	±1C@-20C-80C , others:+/-2C
Power:	Solar Power » 90Lux
Sensor Type:	NTC
Sensor Length:	Standard:2.0m(Φ5x25mmxL) (L customization)
Functions:	Display, Measure, C/F Conversion
Working Temperature:	-20C--60C
Storage Temperature:	-20C--60C
Protection Class:	IP54
Certificate:	CE

