

AGROMETEOROLOGICAL INSTRUMENT

Temperature and Humidity Recorder

Model: TPJ-20/TPJ-20-L

● Technical parameters

Record capacity: up to 30,000 groups in Data logger, and equipped with 4G Micro SD.

Record time interval: 5min~99hour.

Sensor communication: RS485

Working power supply: 8.4v 1500mAh Li-ion battery

Temperature	Range:-40°C-120°C Accuracy:±0.4°C Resolution:0.1°C
Humidity	Range:0-100%RH Accuracy:±3%RH Resolution:0.1%RH
Dew Point	Range:-40°C-120°C Accuracy:±0.4°C Resolution:0.1°C



● Model difference

Model	Function difference
TPJ-20	Test and record humidity and temperature
TPJ-20-L	Test and record humidity, temperature and dew point

Temperature and Illumination Recorder

Model: TPJ-22

● Technical parameters

Record capacity: up to 30,000 groups in Data logger, and equipped with 4G Micro SD.

Record time interval: 5min~99hour.

Sensor communication: RS485

Working power supply: 8.4v 1500mAh Li-ion battery

Temperature	Range:-40°C-120°C Accuracy:±0.4°C Resolution:0.1°C
Light intensity	Range:0-200000Lux Accuracy:±2% (0-20000Lux) Resolution:1Lux

