

Elitech RCW-3000 WiFi 4G Wireless Temperature Humidity Data Logger | Transceiver Monitor System With Cloud And Mobile App

The RCW-3000 split network monitoring system utilizes a variety of communication transmission protocols, including Ethernet, WiFi, 4G, and LoRa. It is made up of mobile APPs, cloud platforms, gateways, wireless data collectors, etc. The location of the monitoring can determine how the wireless data collector is deployed. Through 4GWiFi Ethernet and other communication channels, the gateway can upload data. It can accomplish remote data viewing, historical data inquiry, remote alarm push notification, and other features with the help of the cloud platform and APP. Hospitals, fresh supermarkets, cold storage facilities, and large-scale shade storage all make extensive use of the RCW-3000 split network monitoring system. RCW-3200 sensor use is supported by the RCW-3000 gateway. You cannot utilize either of them by yourselves.

Specifications	Details
Battery	5000mAh rechargeable lithium battery
Dimensions	130*130*35 mm
Power	5V/2A DC
STORAGE CAPACITY	1 million