

# U100-D intelligent alarm monitoring



## Product description

Used to monitor the operating status of all equipment in the plant, Edit the site layout through the ESD IOT monitoring system, On the monitoring interface, you can display the running status of each device in real time, and achieve lean production management. Realize the production line equipment status collection status information storage and report analysis.

## Product Composition

- Obtain the signal of the device status output to the three-color alarm light (do not affect the original alarm light), and the data is wirelessly transmitted to the PC.
- Support manual abnormal state trigger, suitable for DIM hand plug, when there is an exception, an alarm is triggered until the exception is lifted;
- Information such as status type and status are stored in the management system, and statistical analysis reports can be output;
- Wireless networking saves wiring and line maintenance costs;
- The maximum communication distance is 30M without obstacles;
- The fuselage is small, light and easy to install.

## Specification

Intelligent alarm monitoring	U100-D
Power supply	Input: DC24V1A
Operating environment	Anti-static workshop, -5~45°C
Maximum power consumption	2W
Expansion output	PLC output port / device signal light control line
Indicator status	Normal-green; Abnormal-red; Standby-orange;
Volume (mm)	90(L)x60.5(W)x30(H)mm
Weight (kg)	≈0.13kg