



BL121AC Air Conditioner to OPC UA Gateway, \$ 44.00



Seller Info

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Listing details

Title: BL121AC Air Conditioner to OPC UA Gateway

Description

Price: \$ 44.00

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Product Description

BL121AC facilitates centralized monitoring and control of air conditioners. By integrating the air conditioner protocol with OPC UA, you can gather real-time data from multiple air conditioning devices and monitor their status, performance, and energy consumption in a centralized manner. This centralized approach enables better visibility, control, and decision-making, leading to improved operational efficiency and optimization of air conditioning systems.

By integrating the air conditioner protocol with OPC UA, you can easily integrate air conditioning systems from different manufacturers or vendors into a unified ecosystem. This interoperability allows for flexibility in selecting air conditioner devices and future expansion or integration with other systems without significant modifications or compatibility issues.

Product features

1. Supports Modbus RTU Master, Modbus TCP Master, other Air Conditioner Protocol, OPC UA.
2. Supports connection to up to 50 devices and collection of 4,000 data points.
3. Supports 6 RS232/RS485 optional inputs.
4. It adopts embedded ARM MCU and is a product developed based on Linux OS system.
5. 2 Ethernet ports (WAN port and LAN port).
6. Support WiFi.
7. Support OpenVPN, SNMPV1/V2.



8. It supports routing functions and cascade switch data collection to facilitate the collection of more industrial equipment data. The software has complete functions and covers most common application scenarios.
9. It integrates the humanized configuration interface that BLIIoT adheres to, as well as remote configuration, remote firmware upgrade and other functions. Users only need to make simple settings.
10. It adopts a fastening structure and has a power supply design with anti-reverse connection protection.

It adopts BLIIoT's patented rail buckle technology and supports standard DIN3

Location

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