

ZHT-AC485T

Air Condition Remote Controller



Features

- \cdot Can learn the Air-Condition(A/C) remote controller infrared codes(accompanied with an IR sender)
- · Compatible with various Air Conditioners
- · Detect air conditioner status, support A/C failure alarm
- · Support switch signal input detection
- · Support air conditioner power control
- · Support built-in temperature sensor data acquisition
- · Support an external temperature probe and a current sensor

| Technical Specification | |
|-------------------------|--------------------------------|
| Output | RS485 |
| Protocol | Modbus |
| Baud Rate | 2400~115200 bps |
| Infrared Rate | Receive: 37~39KHz, Send: 38KHz |
| Alarm Output | 1 N.O./N.C. DO |
| Working Temperature | -20 °C ~+50 °C |
| Working Humidty | 5~95%RH |
| Power Supply | DC12V, 0.4A |
| Range of Voltage | DC7~17V |
| Power Consumption | ≤2W |
| Dimension(L×W×H) | 130mm×90mm×32mm |

