Instruction

The Smart Temperature & Humidity Sensor adopts super low power consumption ZigBee wireless network technology, which guarantees the product's stability right from the design stage. It features a built-in high-precision temperature and humidity sensor, enabling it to accurately perceive and report real-time temperature and humidity data. The sensor also includes a user-friendly display screen for easy access to the recorded information.

Temperature and Humidity Sensor

Key Features

- Standard ZigBee 3.0 protocol, good compatibility
- Low power consumption design
- Real time detecting temperature and humidity with a display screen
- Easy replacement of the battery
- Free tool installation, stick and play
- Undervoltage alarm support

Technical Parameters

- Model Name: MIR-TE100
- Wireless Technology: ZigBee
- Working Voltage: DC 3V (Two AAA batteries)
- Transmission Frequency: 2.4 GHz
- Working Temperature: -10℃ to +55℃, 0% to 99.9% RH
- Undervoltage Alarm: Supported
- Dimension: φ 61.2 x 23 mm