



Feature:

1. FT-SEN701 is a cost-effective digital serial port output all-in-one environmental sensor. The sensor can be flexibly configured according to the detection content. It supports temperature, humidity, PM2.5, PM10, PM1.0, air quality, VOC, light, CO2, methanol and other detections. It can conduct comprehensive detection of the environment to meet the needs of different scenarios
2. Temperature, humidity, PM2.5, PM10, PM1.0, air quality, VOC, light, CO2, methanol and other detections
3. NET port communication protocol, directly connected to the central control host
4. Comprehensive detection can be performed
5. Integrated circuit design, stable performance, long life
6. High-precision, high-sensitivity sensor
7. Multiple gas detection, can output multiple sets of data at the same time
8. Suitable for use in a variety of scenarios to meet the needs of different scenarios
9. Uses a metal shell, sturdy and durable

Specification:

Communication method	RS485
Working voltage	12V
Temperature	Storage and use temperature: 0°C~+50°C
Humidity	Storage and use humidity: 10%~90%RH
Dimensions (LxWxH)	62mmx49mmx15mm