

H6520CO2



Model: H6520

Temp, Hum, CO2 sensor 2-in-1
H6520 is a compact and powerful indoor air quality monitor with 2-in-1 sensor

It can monitor temperature, humidity, CO2 concentration, and air quality (PM2.5) in real time. The data can be displayed on the LCD screen or transmitted to a computer via RS485 or a wireless network.

It uses a CO2 sensor (NDIR) to measure CO2 concentration. CO2 concentration is CO2 concentration.
It can also measure temperature, humidity, and air quality (PM2.5).

Table

CO2 sensor	0 to 2000ppm
CO2 sensor	±(50ppm +2%) at 25°C and 1013hPa
Humidity sensor	0 to 10000ppm ±(100ppm +5%) at 25°C and 1013hPa
Temperature sensor	0 to 100%
Temperature sensor	±2.5% RH at 23°C
Temperature sensor	±0.4°C
Temp	0.1°C, 0.1%RH, 1ppm
Response time	2s
CO2 sensor	15s
Power supply	5VDC
Power	Power consumption: 0.5W
Operating temperature	±1.5°C at 25°C RH>30% -60 to +80 °C
Operating temperature	±1.5g/m3 at 25°C 0 to 400 g/m3
Operating temperature	±2g/kg at 35°C 0 to 550 g/kg
Operating temperature	±2g/kg at 35°C 0 to 995 g/kg
Operating temperature	±3kJ/kg at 25°C 0 to 995 kJ/kg
Operating temperature	0 to 100%
Operating temperature	-30 to +60°C
IP rating	IP30
Response time	2
Power supply	50V, 2A, 60VA
Power	Power consumption: 0.5W
LAN	RJ-45 10Base-T 100Base-TX
Protocol	WWW, ModbusTCP, SNMPv1, SOAP
Protocol	E-mail (SMTP) SNMP Trap Syslog
Accessories	T-Sensor, Telnet, keyboard

電圧	9-30Vdc, 消費電力 1W
端子間寸法	端子間寸法, 5.5 x 2.1mm
外形寸法	136 x 213 x 45 mm (W x H x D), 75 mm
重量	約360g
付属品	3個