



HT & CO₂ SENSOR

WFX 02

Protocols

802.11b/g/n

Center frequency range

2412 - 2484 MHz

Antenna

Built-in or SMA output

Sensor

CO₂

0 - 5000 ppm

Temperature Range

-20 - +75°C

Humidity Range

0 - 99%

Accuracy

+/- 2 %RH, 0.2 °C

Range

0 to 99%RH, -20 to 75 °C

Power Input

Voltage Range

5V Micro USB

Input Current

0.5A max.

Other interface

LEDx1

Blink with 1.5s off and 0.5s on:

During WiFi connection or alarm happen.

Always ON: Normal Operation.

Button

Long press 3 seconds will enter the AP mode for setting the SSID and Password of WiFi.

1 The temperature and humidity status can be read instantly.

2 The reader has its own web page that can display temperature and humidity values.

3 Carbon dioxide detection.

4 Apply for WiFi AP already ready area.

5 WiFi communication.