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◀ Bridging Gaps in Technology ▶

|| Vibes ||

Humidity & Temperature



Vibes - RhT

Mobile App User Guide

Read the user's manual carefully before starting to use the unit or software.
Producer reserves the right to implement changes without prior notice.

Step - 1 Instructions

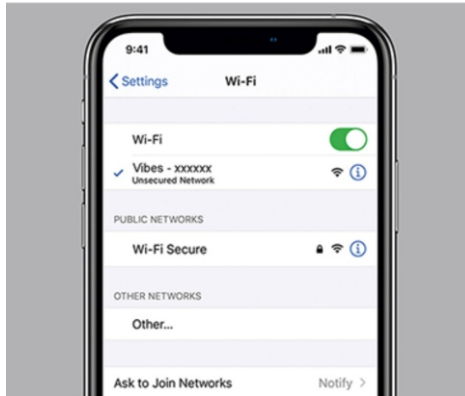
- ✓ Open Vibes configurator app on your Android device. Turn OFF the sensor device and Turn ON the configurator device to pair with the sensor device.



Step - 2 Device Connection

- ✓ Connect your mobile wi-fi with Vibes device and return to the Vibes configuration app and select configure.

Vibes Configuration



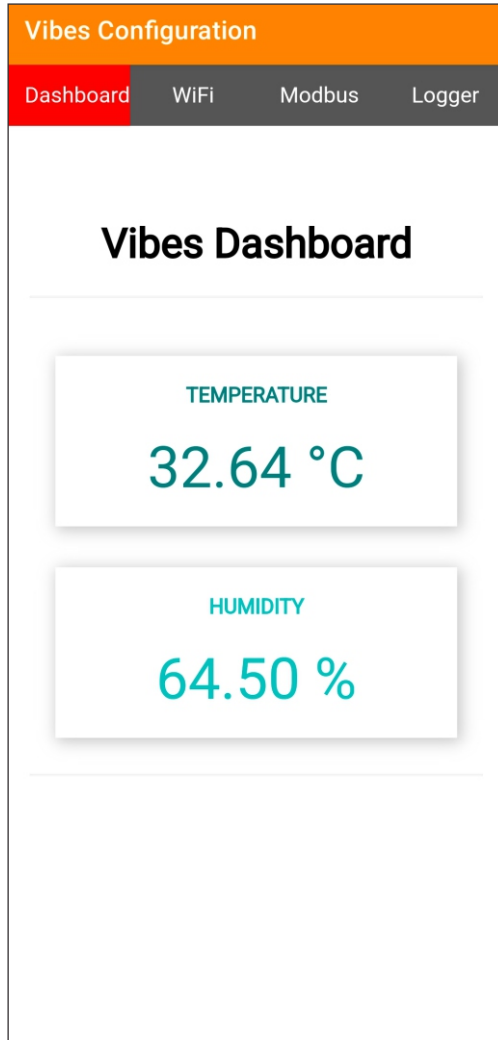
Connect your device to 'Vibes-xxxxxx' and return to the Vibes configuration app
Default Password: password

SET WIFI

CONFIGURE

Step - 3 Dashboard

- ✓ Here you can monitor device data on local dashboard



Step - 4 Wi-Fi & Server Configuration

Enter your device SSID credentials & server credentials in Wi-fi credentials to view sensor data on cloud server.

The screenshot displays the 'Vibes Configuration' web interface. At the top, there is an orange header with the title 'Vibes Configuration'. Below the header is a navigation bar with four tabs: 'Dashboard', 'WiFi' (which is highlighted in red), 'Modbus', and 'Logger'. The main content area is divided into two sections. The first section is titled 'Wi-Fi Credentials' and contains two input fields: 'SSID' with the placeholder text 'Enter SSID' and 'Password' with the placeholder text 'Enter Password'. The second section is titled 'MQTT Settings' and contains three input fields: 'Server Address' with the placeholder text 'Server Address', 'Port' with the placeholder text 'Port', and 'User name' with the placeholder text 'User name'.

Step - 5 Configuration for Modbus Devices

Enter Modbus device ID and Baud Rate (only for MODBUS Devices)


The screenshot shows the 'Vibes Configuration' app interface. At the top, there is an orange header with the title 'Vibes Configuration' and a navigation bar with 'Dashboard', 'Wifi', 'Modbus' (highlighted in red), and 'Logger'. Below the navigation bar, the main content area is titled 'RS485-Modbus RTU Parameters'. It features two input fields: 'Device ID' with a text input field containing 'Device ID', and 'BaudRate' with a dropdown menu showing '9600'. A green 'SAVE' button is positioned below these fields. At the bottom, the current configuration is displayed as 'Modbus ID : 10' and 'BaudRate : 9600'.

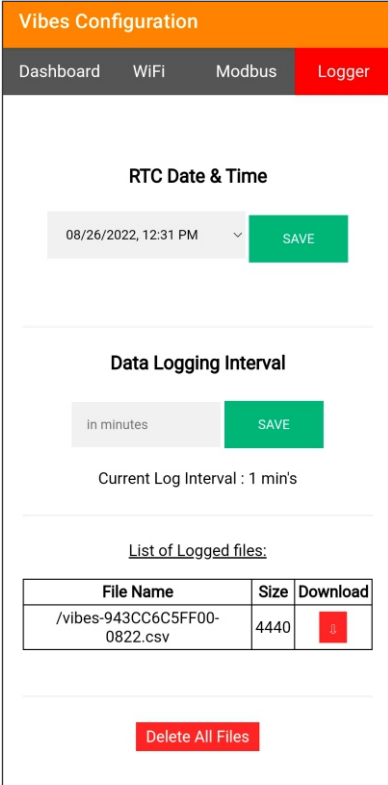
Step - 6 Data Logger Configuration

Settings

1. Today's Date & Time
2. Logging Interval required (Minimum 1 Minute Interval)

Data Management

1. Download file by clicking the download button  in CSV format
2. A new file will be generated in mm/yy format every calendar month
3. Delete files after downloading as per your choice. Please note file will be deleted permanently



Vibes Configuration

Dashboard WiFi Modbus **Logger**

RTC Date & Time

08/26/2022, 12:31 PM

Data Logging Interval

In minutes

Current Log Interval : 1 min's

List of Logged files:

File Name	Size	Download
/vibes-943CC6C5FF00-0822.csv	4440	