SeethaRam
Mechatronics Pvt Ltd

seetharam.in

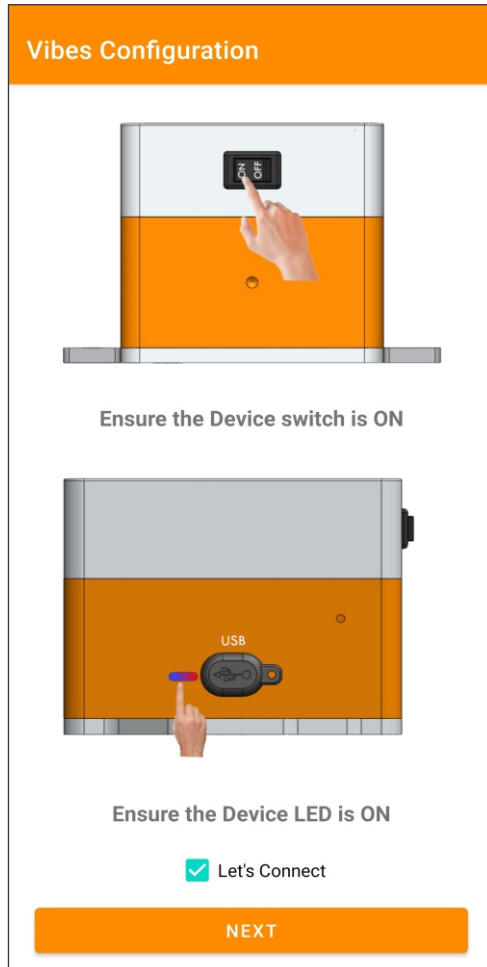Bridging Gaps in Technology

‖‖Vibes‖‖

Relay

Vibes - R

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.

Vibes Configuration

Ensure the Device switch is ON

USB

Ensure the Device LED is ON

☑ Let's Connect

NEXT

Step - 2   Device Connection

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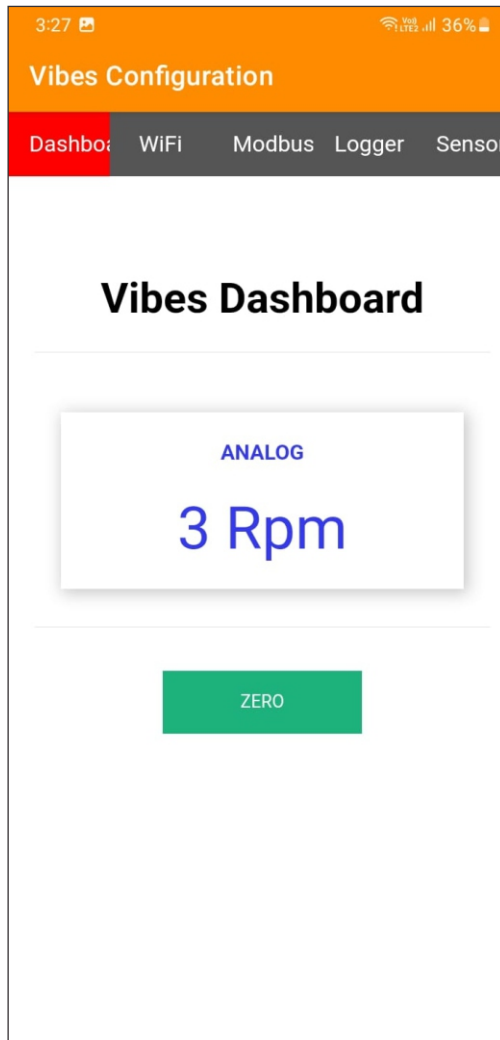

Vibes Configuration
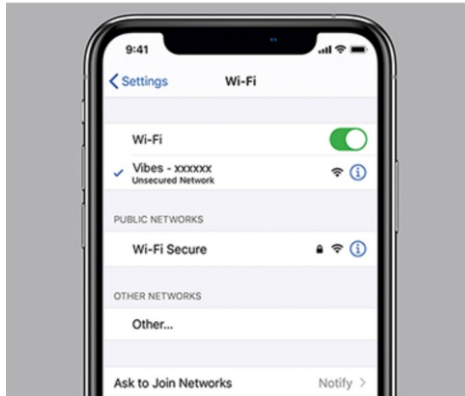
Connect your device to 'Vibes-xxxxxx' and return to the Vibes configuration app
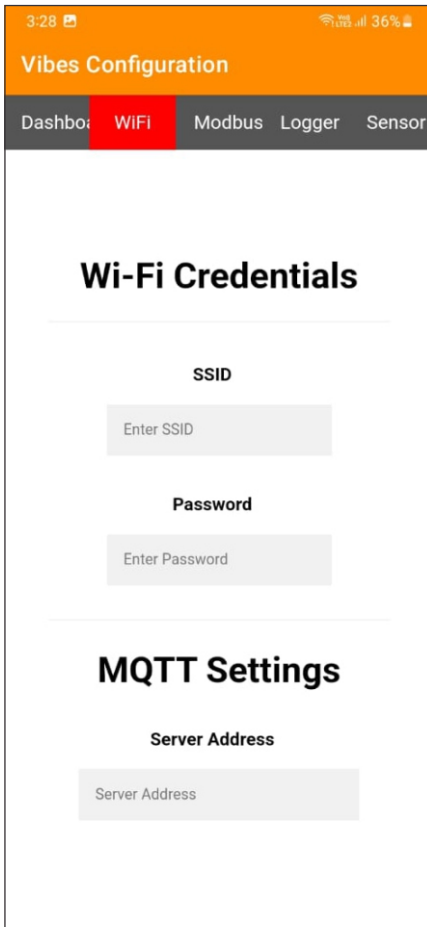
Default Password: password

SET WIFI

CONFIGURE

Step - 3   Dashboard

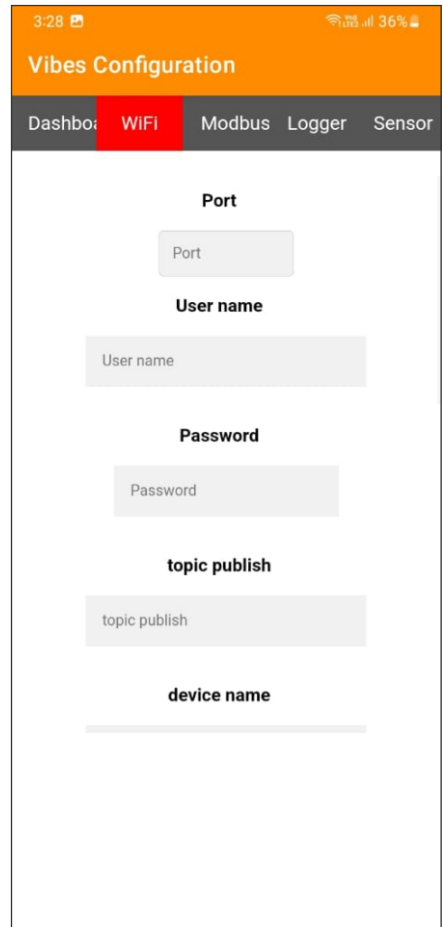✓   Here you can monitor device data on local dashboard

Step – 4   Wi-Fi & Server Configuration

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

Step - 5   Configuration for Modbus Devices

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

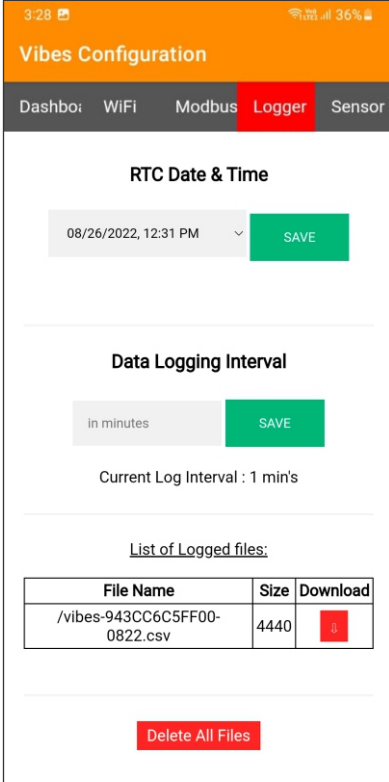# Step - 6   Data Logger Configuration

Settings

1. Todays 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 calender month

3. Delete files after downloading as per your choice. Please note file will be deleted permanently
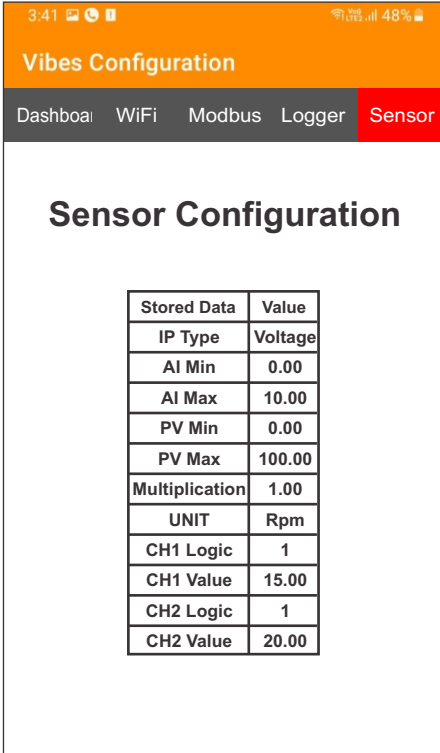
Vibes - User Guide

Step - 7   Sensor

✓   Here you can set the Analog Settings

Screen 1 — Sensor Configuration

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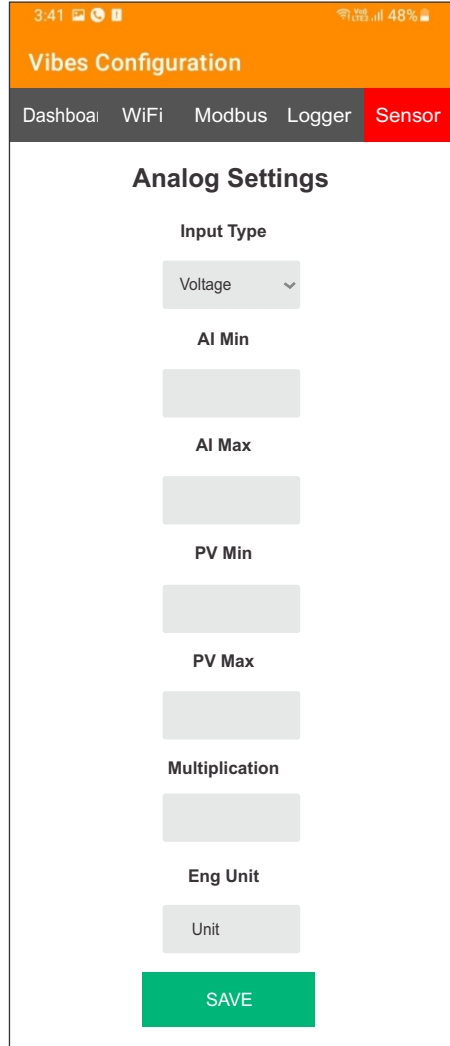
Vibes Configuration

Dashboa | WiFi | Modbus | Logger | **Sensor**

Sensor Configuration

Stored Data	Value
IP Type	Voltage
AI Min	0.00
AI Max	10.00
PV Min	0.00
PV Max	100.00
Multiplication	1.00
UNIT	Rpm
CH1 Logic	1
CH1 Value	15.00
CH2 Logic	1
CH2 Value	20.00

Screen 2 — Analog Settings

3:41 📷 🕐 ⓘ   📶 .ıll 48% 🔋

Vibes Configuration

Dashboa | WiFi | Modbus | Logger | **Sensor**

Analog Settings

Input Type

Voltage

AI Min

AI Max

PV Min

PV Max

Multiplication

Eng Unit

Unit

SAVE

Step - 7   Sensor

✓   Here you can set the Alarm Settings