

|| Vibes ||

Loadcell Configurator

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. and ensure the devices turned ON.

Vibes Configuration							

Ensure the Device switch is ON



Step - 2 Device Connection

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

Vibes	Configuration	
	9:41	
	Settings Wi-Fi	
	Wi-Fi Vibes - xxxxx Unsecured Network	♥
ĺ	PUBLIC NETWORKS Wi-Fi Secure	• ≑ ()
	OTHER NETWORKS Other	
	Ask to Join Networks	Notify >

Connect your device to 'Vibes-xxxxx' and return to the Vibes configuration app

Default Password: password



Step - 3 Dashboard

 \checkmark Here you can monitor device data on local dashboard



Step - 4 Input

 \checkmark Here you can set the Input Values

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Vibes Configuration							
Dashboar S	Sensor	Output	Modbu	s Logger			
Loadcell Settings							
	Stored Data		Value				
	Sensitivity(mV/V)		1.00				
	Rated Capacity		1000				
	Multiplication		1.00				
	UNIT		Kg				
	Use	r Data	SRMPL				
Rated Capacity Multiplication Engineering Unit User Data							

Step - 5 Output

Enter the Relay "Value" as per your Setpoint Requirement Choose "High" for Relay operation for beyond setpoint Choose "Low" for Relay operation for below setpoint



Step - 5 Analog Output Settings

Sensor Min : Enter Minimum Process Value for corresponding to Min retransmission current values required (eg: 0°, 20° etc)

Sensor Max : Enter Maximum Process Value for corresponding to Max retransmission current values required (eg: 100°, 120° etc)

Output Min : Set Minimum Retransmission Current Value (eg: 4mA)

Output Max: Set Maximum Retransmission Current Value (eg: 20mA)

Multiplication: Default set 1, else change as per your calibration requirement



Step - 6 Configuration for Modbus Devices

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



Step - 7 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

