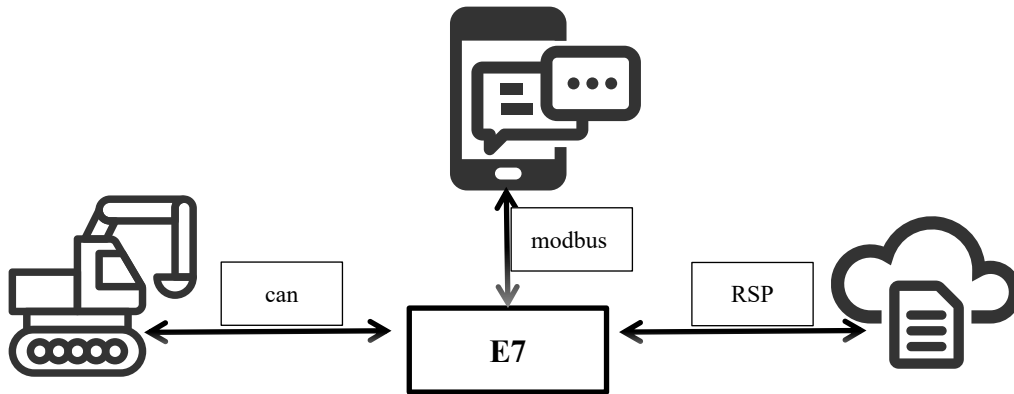
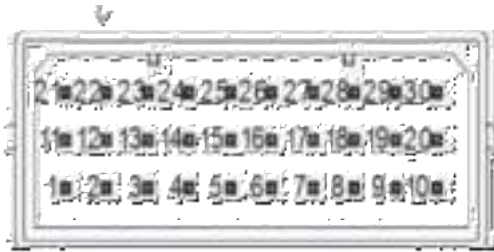


## User Manual

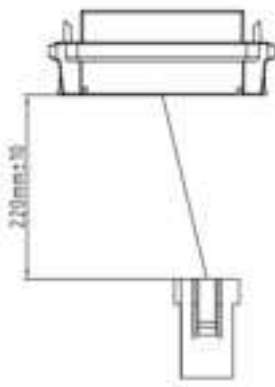
After being powered on, this product can collect data via CAN communication and upload the collected data to the cloud platform.



### Product Interface Description:



ID	IF Desc	Spec Desc
21	POWER	24V+
22	GND	V-
23	CAN_H	CAN
24	CAN_L	CAN



序号	30PIN	4PIN
1	21	1
2	22	2
3	23	3
4	24	4



Bluetooth Light (Blue):

- Connected: Constantly lit
- Disconnected: Not lit

Positioning Light (Green):

- Positioned: Constantly lit
- Not Positioned: Flashing

Network Light (Red):

- Connected to Network and MQTT: Flashing
- No Network or Not Connected to MQTT: Not lit

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.