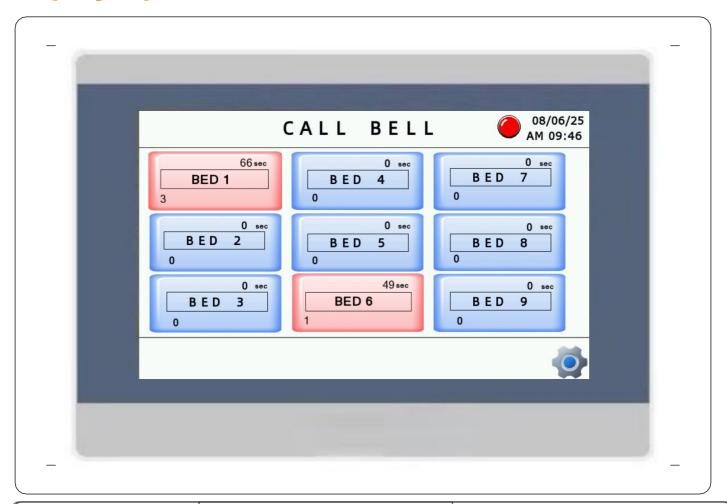
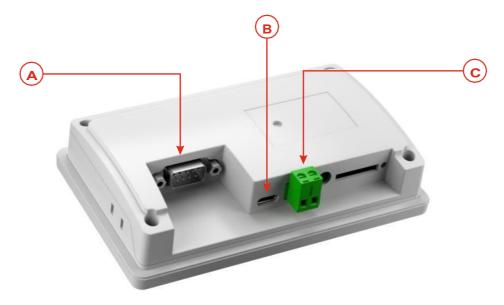
Call Bell System - User Manual

Display Specification:



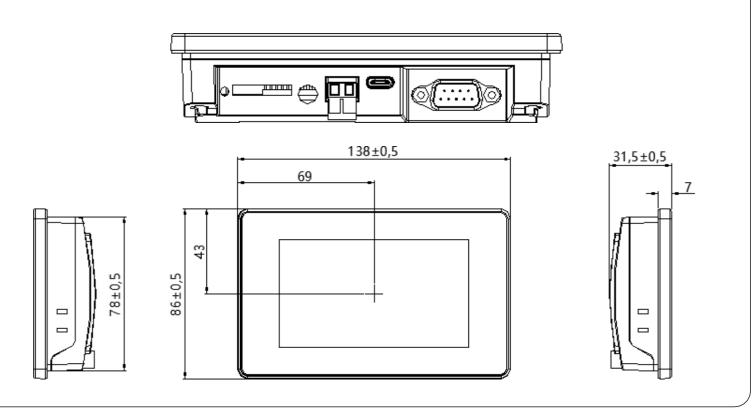
Display	4.3"16:9 TFT LCD Screen	7.0"16:9 TFT LCD Screen	
Resolution	800 X 480	800 X 480	
Color	16 Bit	16 Bit	
Brightness	250 CD/m ²	250 CD/m ²	
Backlight	LED		
Touch Screen	4-line industrial resistive H	MI	
LCD Life	50000 Hours		

Wiring Connection of 4.3" HMI:

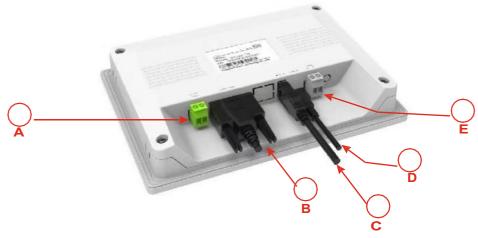


Sr.No	Connection	Discription	
A	DB 9 Connector	For Device Communication & Printing	
В	USB Type C	For Downloading Program & to Copy Data In Pendrive	
С	Power Terminal	Pin 1 - 0V Pin 2 - DC 24V	

Mechanical Dimensions of 4.3" HMI:

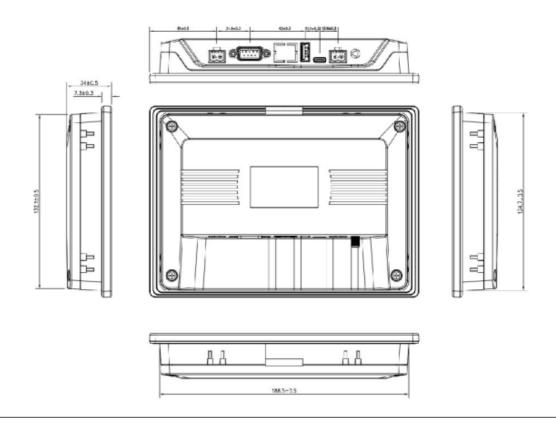


Wiring Connection of 7.0" HMI:



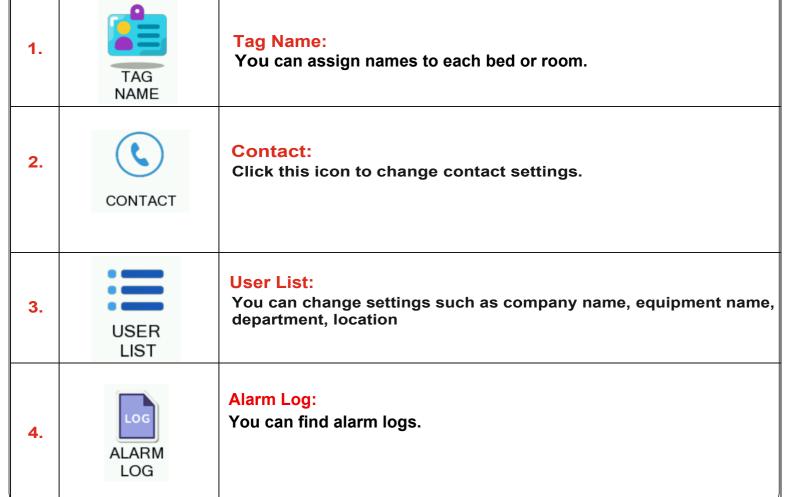
Sr.No	Connection	Discription
A	Power Terminal (COM1/COM3)	Pin 1 - (-DC GND) Pin 2 - (+DC 24 V)
В	DB 9 Connector	For Device Communication & Printing
С	USB Host	Connecting U-DISC and Scanner etc.
D	USB Slave	For Downloading Program
E	485 Terminal (COM2)	Pin 1 - A+ (+RS-485) Pin 2 - B- (-RS-485)

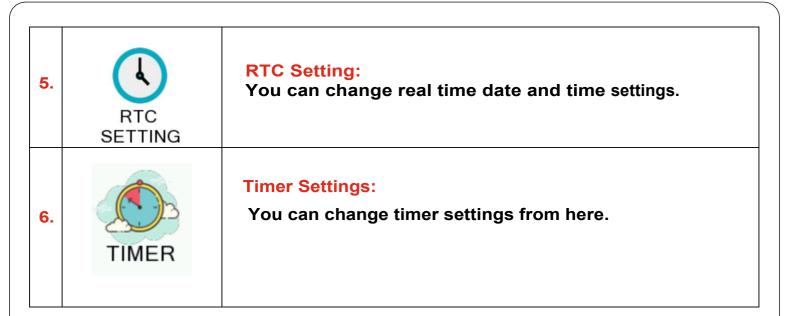
Mechanical Dimensions of 7.0" HMI:



Home Screen:



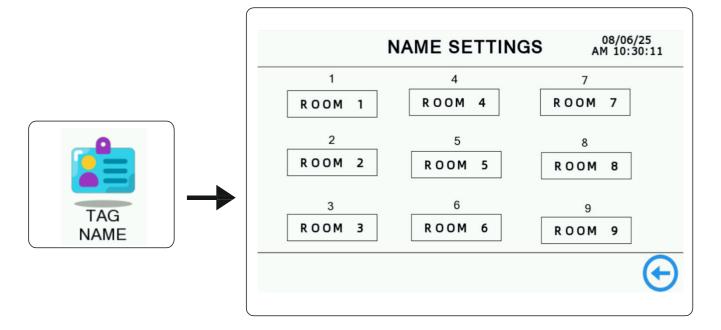




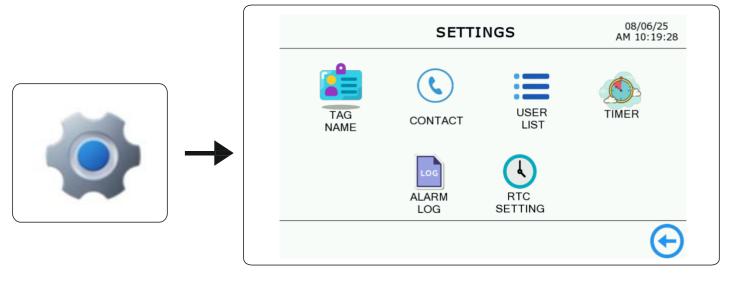
Password

Access Level	Access Level
Password	15

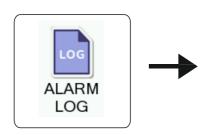
1. Tag Name:



2. Settings:

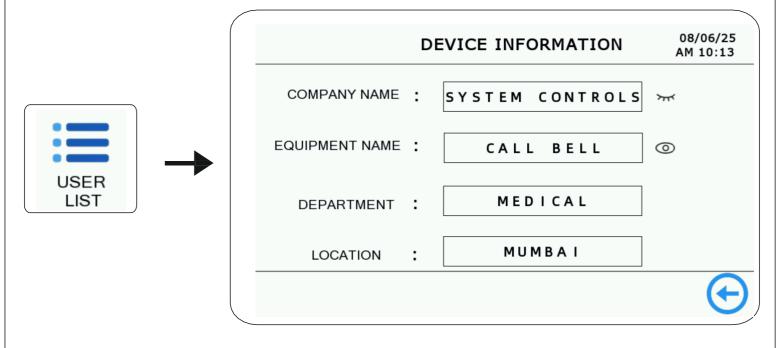


3. Alarm Log:



	5. (1) 5.	08/06/25 AM 10:23:3	
Serial No.	Date of Alarm Event	Time of Alarm Event	Content
6	2025/06/08	10:23:31	ACK 9
5	2025/06/08	10:23:31	ACK 8
4	2025/06/08	10:23:31	ACK 5
3	2025/06/08	10:23:31	ACK 4
2	2025/06/08	10:23:31	ACK 3
1	2025/06/08	10:23:31	ACK 1
	<u> </u>	DELETE	(

4. Device Settings:



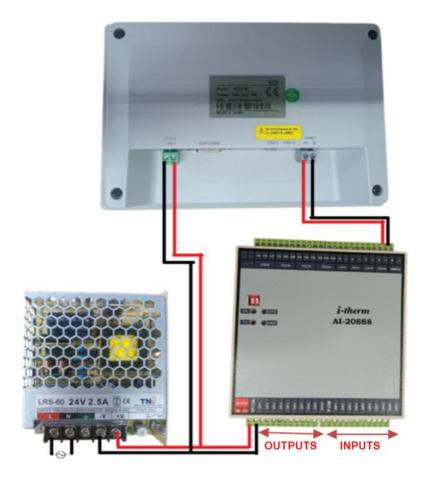
5. Real Time Clock:



6. Contact Details:



7. Connection Diagram:



Note: You can connect input and output devices here for the operation.

