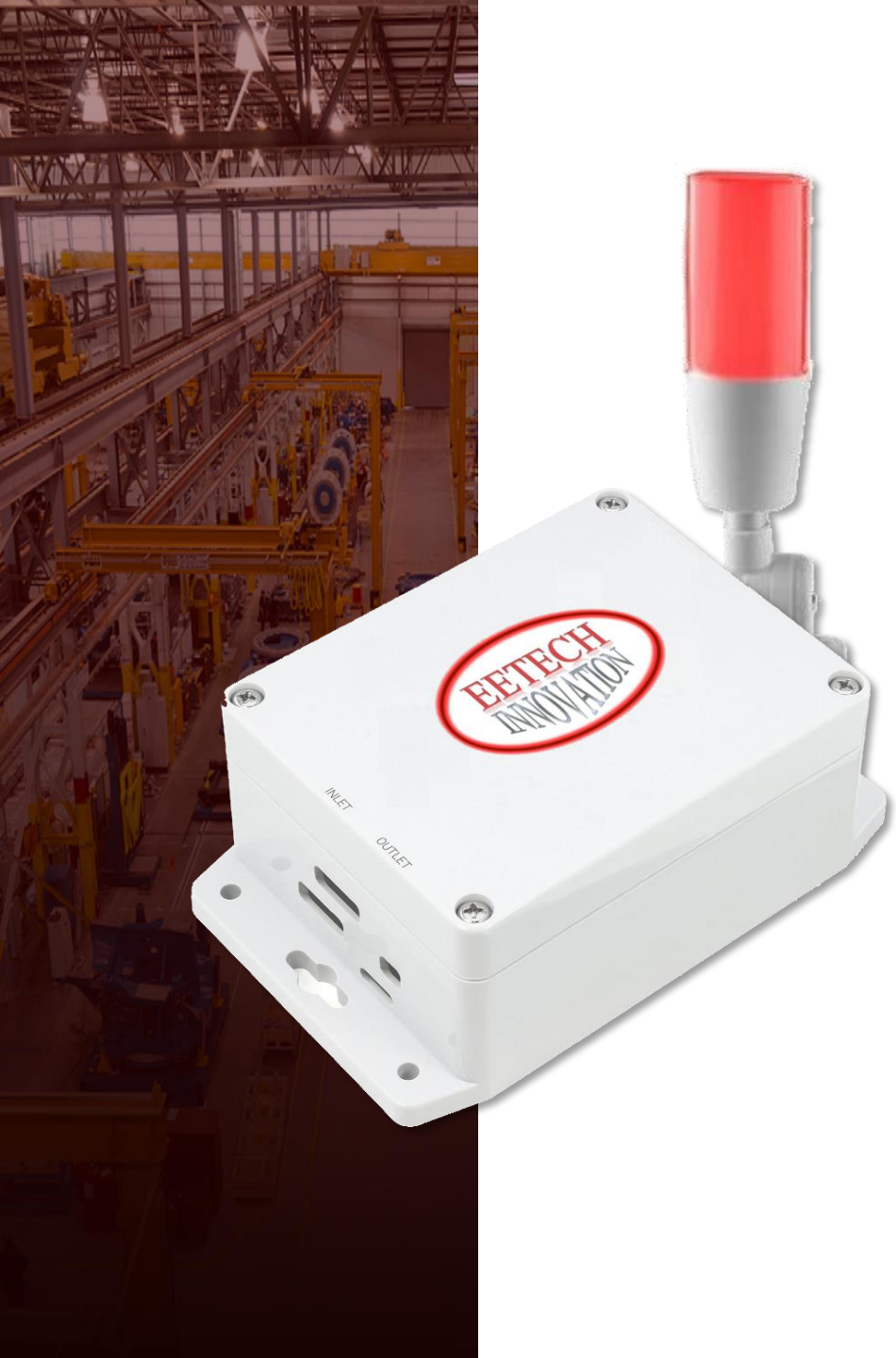
EETECH INNOVATION

Machine Process Timer

EETech IoT Devices



Operating Process

During breaktime, the tower light glows “**RED**”.
It will stay red until the operator time-in

When breaktime end and no-one timed in, the buzzer sets on and the counter will be display until attended again by the operator

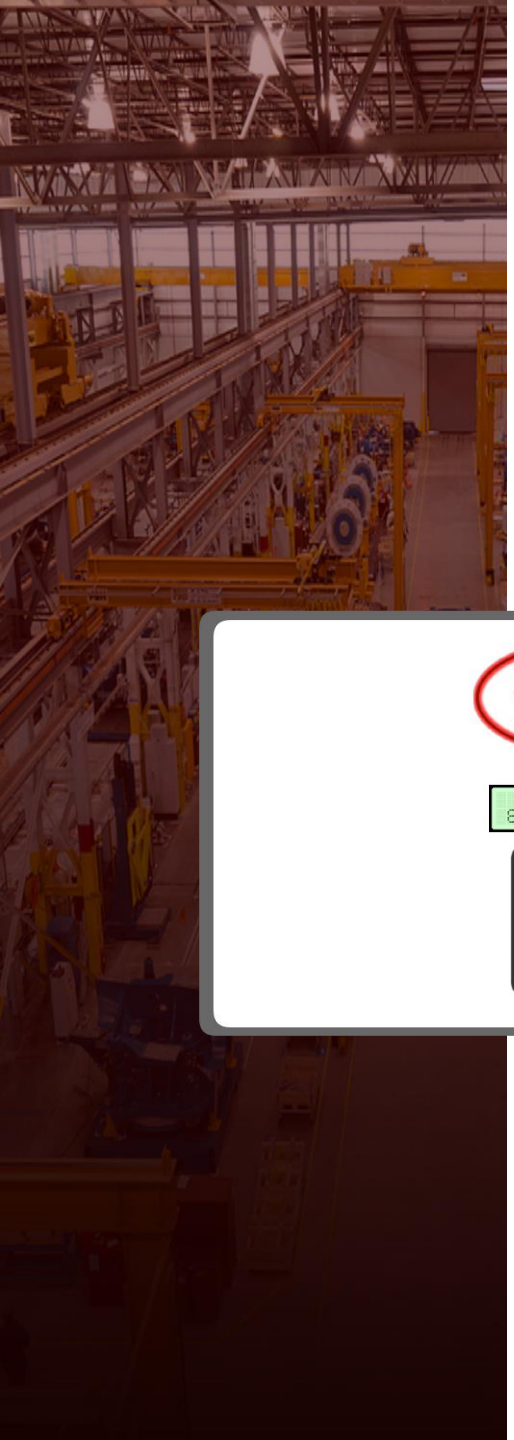
Operating Process

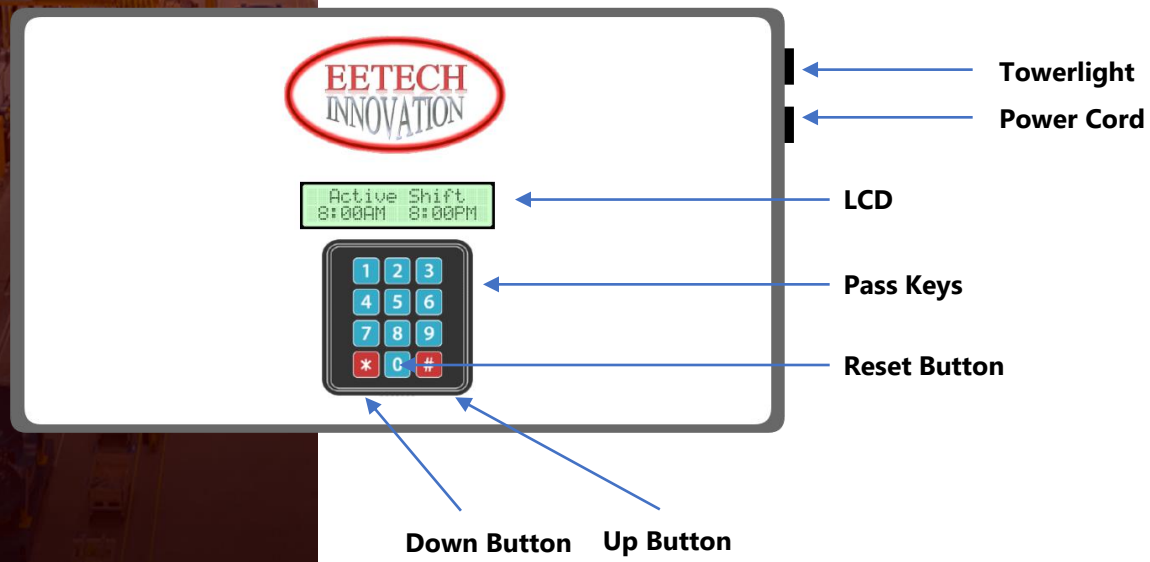
While not in breaktime, the tower light glows "**GREEN**"

Installation Process

This device is committed to become a **Plug-and-play device**.

Mount strategically beside the desired machine to be monitored and plug to AC outlet.

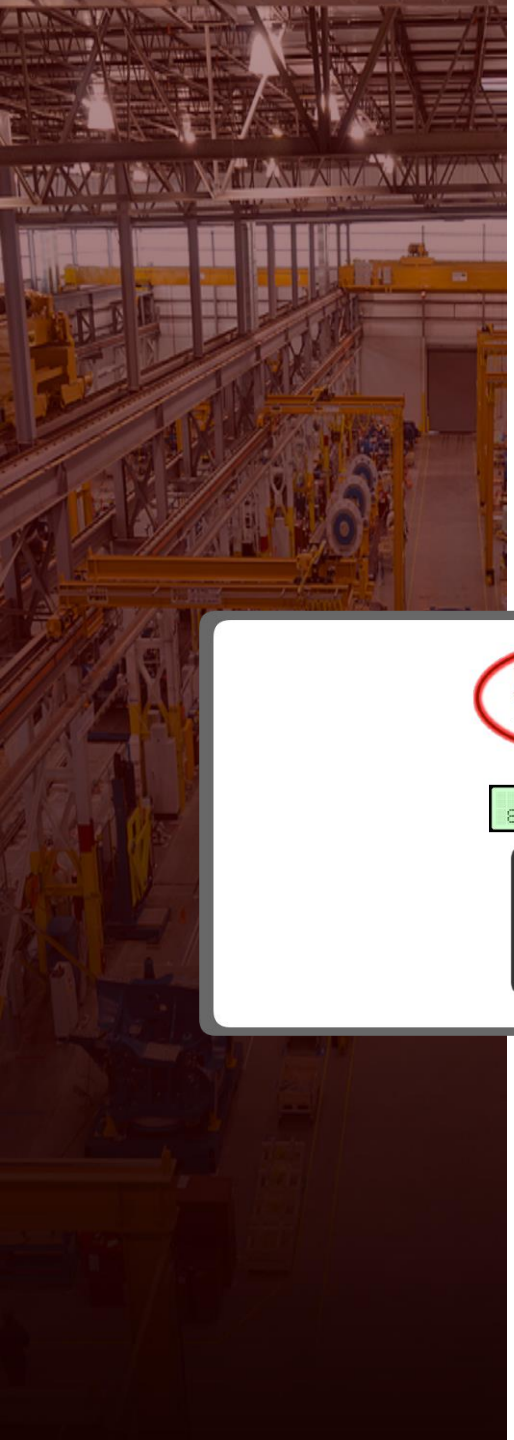


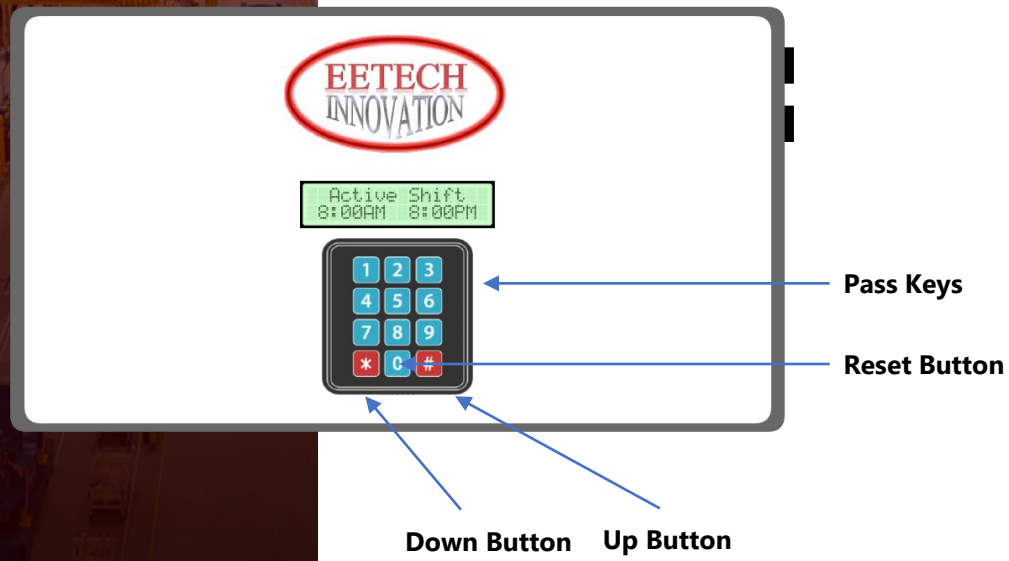


User Manual

Parts of the device

LCD – Displays active / selected shift
Up / Down Button – Change active shift
Pass Keys – Passcode
Reset / OK Button – Time In / Reset Alarm
Towerlight – Displays active alarm
Power Cord – Plug on a 220-240VAC





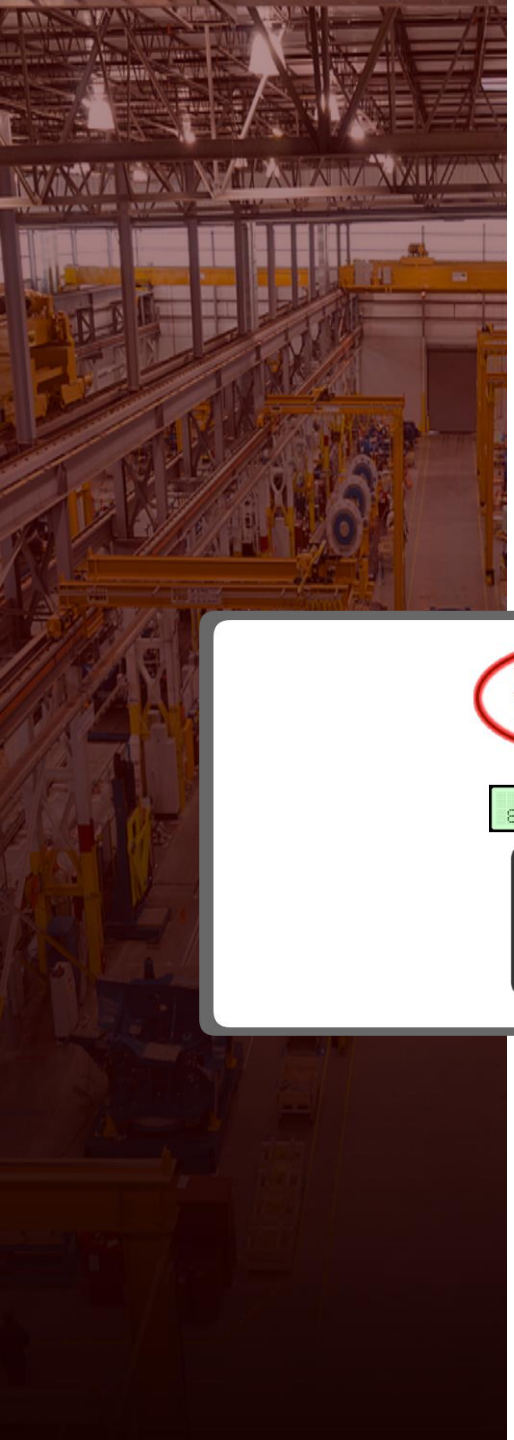
User Manual

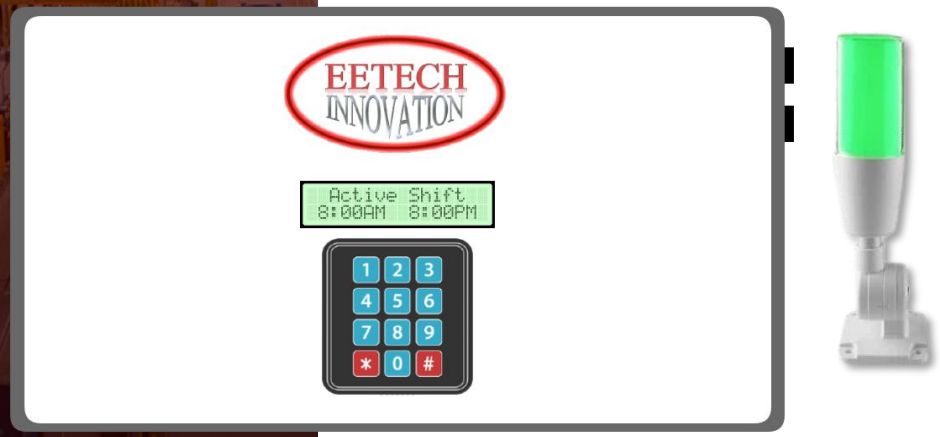
Changing Shift

Pressing the **Up / Down button** while in active will change the shift

LCD will display the active / selected shift
And device will alarm based on selected shift

Device will ask for 4-digit passcode before changing the shift, use **Pass Keys** to enter passcode

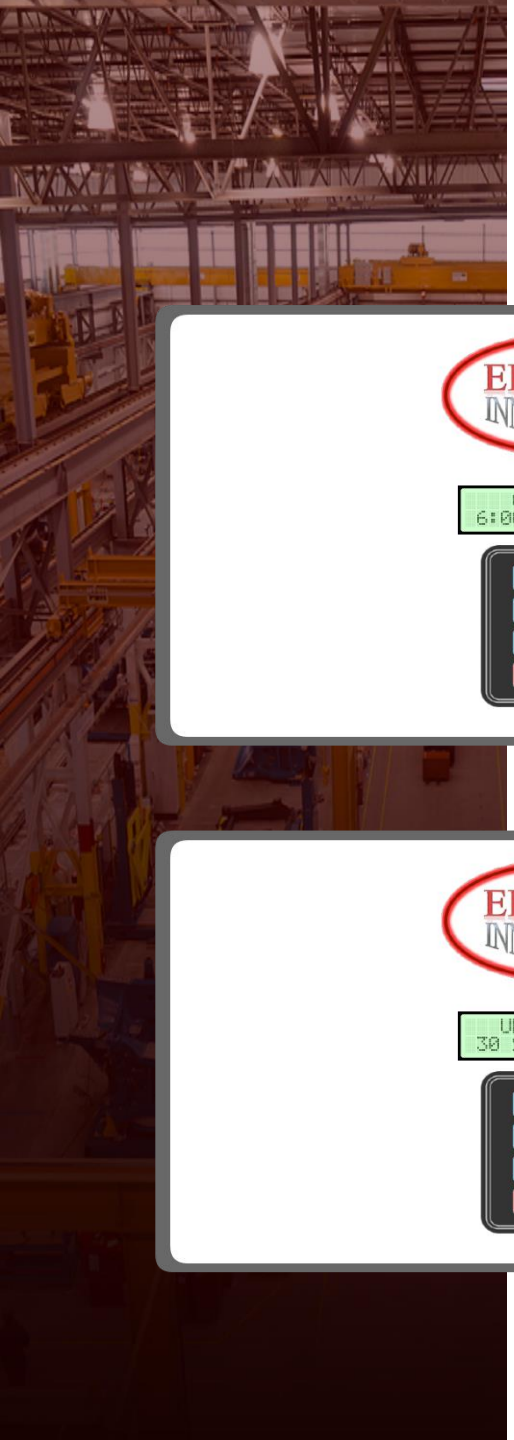




User Manual

Alarm - Inactive

Alarm glows **green** when inactive / or “not on break”



EETECH INNOVATION

User Manual

Alarm - Active

Alarm glows **red** when active / or "on break"
LCD displays the start and end time of break.

If assigned operator to fails to push reset button before break ends. LCD will display unattended and the seconds lapsed