

Features:

- Wi-Fi based system which remotely sends data to the cloud server
- Helps supervisors and managers to check production in real-time
- · Works on LAN to ensure data safety
- Runs on a micro USB based mobile charger
- Can be accesssed through any device mobile, tablet or PC connected to the same network
- The device features a power LED and indication for cloud connection and fault
- Compact design and can be deployed easily to any press machines
- The software has following features:
 - a) Records and displays real time as well as hourly strokes and current drawn data, with time and date of the event
 - b) Reports can be genrated for upto an year
 - c) Shows machine status, indicated with Red, if machine is not running and Green, if machine is runnning.
 - d) A line graph is plotted which shows hourly strokes

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e) The counter resets once every 24 hours, but the last values are saved for future reference

What's in the package:

- Stroke Counter Module
- Power Supply
- NPN Proximity Sensor
- CT Clamp-On Sensor

Installation:

- Mount the module on the machine using mounting position provided
- Connect the CT Clamp-On sensor provided on any one of the phase wires
- Set manual module IP, do write it down for future reference
- Power up the device, the device shall register with server in under 10 seconds

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- Once setting up is complete, go to the software window and change module name according to the installed module IP, which is shown in that window
- The setup is finished and device is ready to work

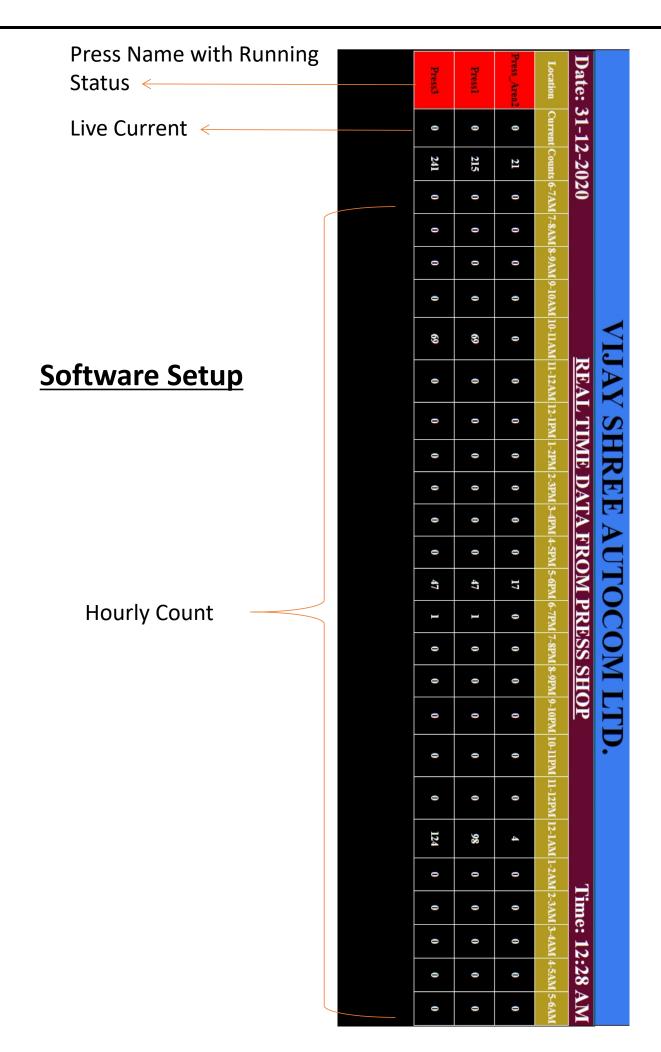


Hardware Setup

(Software next page)







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