

AdvanceTech India | Chandigarh

Best Way to Increase Your Mushroom's Productivity & Quality





Our Prime Customers

















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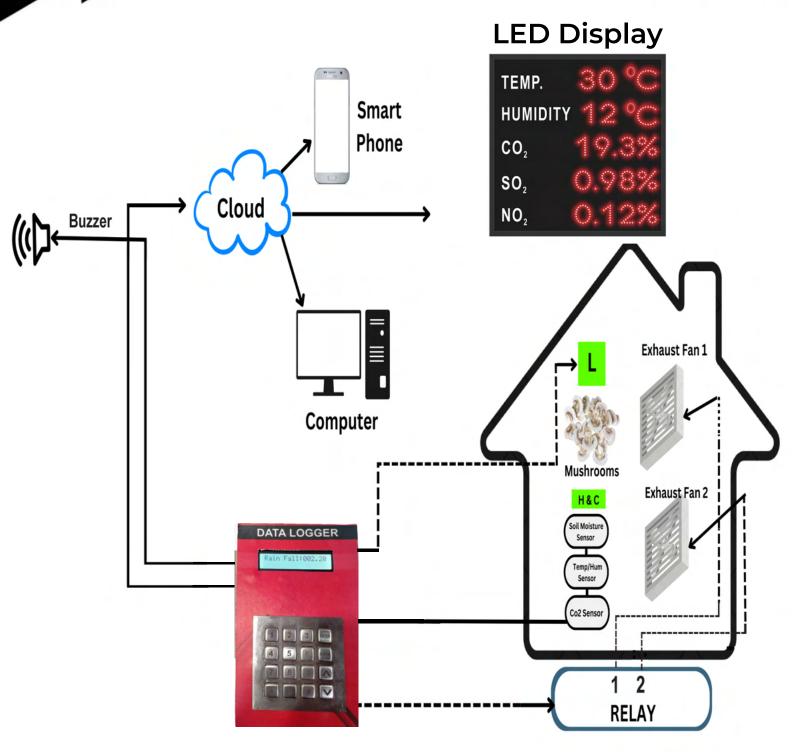






Block Diagram





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Technical Specification





Data Logger DL-03

- 2/4/8 channel input
- 4-20 mA/0 to 5v Input
- Rs232/Rs485/Modbus Communication Port
- 16x2 Led Display
- GSM Facility for receiving Data on phone/Cloud Dashboard
- Internal Data Storage
- Downloadable data through memory card
- Single Relay Controlling of the Operation.
- Battery Backup facility

Portable HMI Display

- LCD Display
- Battery or AC operated
- Connectivity through LORA Technology with Data logger
- Easy View for all parameters



Sensors & Display



Temperature Sensor

- Sensor Type: P14 SMD
- Measuring Range: Temp: 0 to 100 deg C
- Storage Temperature range: -40 to +100 deg C/
- @max. 95% RH non condensing
- Accuracy: <3% RH (15 to 85% RH @23 deg C)





CO₂ Sensor

- Range: 0 40'000 ppm
- Accuracy: 2%
- Power: 12-24V DC 1A
- Output Signal: RS485

LED Display

- Colour:Red
- USB and LAN Interface for loading of display file.
- LED spacing: 10mm
- RTC based clock
- Sensor based display of Real Time Temperature&Humidity

TEMP.	30°C
HUMIDITY	12°C
CO2	19.3%
SO ₂	0.98%
NO ₂	0.12%

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OnSite Installation



Mushroom Chamber Monitoring for Done Mushroom - Latur Maharashtra







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