| Product name: | Product code: |
| --- | --- |
| Elevator Remote Monitoring Training System | CMI-NP-2066 |




## Description

Group elevator model with gateway for remote monitoring of car position, door and faults through PC or mobile. Used to teach IoT based lift monitoring.

## Technical specification

| | |
|---|---|
| Supply | 230 V AC |
| Power Supply | 230 V AC, 50 Hz, single phase |
| Construction | Powder coated MS frame with laminated work surface and labelled terminals |

**Standard Accessories**

- Patch cord set
- Instruction manual
- Experiment manual

The Elevator Remote Monitoring Training System is designed for ITI, polytechnic and TVET laboratories. Students view live data and fault logs and learn communication protocols used for lift monitoring.

**Features**

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- Elevator cabin with doors
- Industrial gateway
- PC dashboard
- Fault log and alarm view
- Modbus communication

**Technical Specifications**

| | |
|---|---|
| Cars | 2 simulated |
| Gateway | Modbus RTU to Ethernet |
| Display | PC dashboard |
| Data | Position, door, load, fault |
| Communication | RS-485, Ethernet |