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Product name:	Product code:
Embedded IoT Wireless Training Kit	CMI-NP-1702



Description

Embedded IoT Wireless Training Kit is a development board with WiFi and sensors for internet of things experiments. It is used for teaching sensor data logging and wireless communication.

Technical specification

Relay	2 channel
Programming	USB
Power Supply	230 V AC, 50 Hz, single phase

Embedded IoT Wireless Training Kit is a development board with WiFi and sensors for internet of things experiments. It is designed for teaching sensor data logging and wireless communication. Key highlights include wiFi and Bluetooth module, temperature and humidity sensors and relay and display.

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Features

- WiFi and Bluetooth module
- Temperature and humidity sensors
- Relay and display
- Cloud connectivity
- Example projects

Technical Specifications

Module	ESP32 type
Wireless	WiFi and Bluetooth
Sensors	DHT, LDR, ultrasonic
Display	OLED