

THOPS Environment Sensor

RT-THOPS-W

Smart IoT-Based Indoor Environmental Monitoring

THOPS is an advanced IoT-enabled device designed to monitor key indoor environmental parameters, including temperature, humidity, odour status, barometric pressure, and sound levels. It connects seamlessly to the cloud via Wi-Fi using HTTP or MQTT protocols, making it ideal for smart buildings, labs, and industrial monitoring.

Key Features

- ▶ Temperature & Humidity Sensing
- ▶ Odor Detection
- ▶ Barometric Pressure Sensor
- ▶ Sound Level Sensor
- ▶ Communication
- ▶ OLED Display
- ▶ Power Supply
- ▶ Housing & Dimensions
- ▶ Data Transmission



Applications

- Smart Homes & Buildings <<
- Clean Rooms & Laboratories <<
- Data Centers & Server Rooms <<
- Hospitals & Clinics <<
- Educational Institution <<
- Industrial Facilities <<