

IoT WEB PLC Automatically Optimizes All Environments on Earth

Connect, Visualize, Optimize, and Protect the Future

Atmospheric Environment

- Greenhouse Gas Monitoring
- CO₂ Concentration Monitoring
- Air Quality Improvement

Weather & Climate

- Temperature Monitoring
- Rainfall & Wind Monitoring
- Disaster Prevention & Early Warning

Water Environment

- Water Quality Monitoring
- Water Level & Flow Monitoring
- Water Purification
- Drainage Monitoring

Marine Environment

- Sea Water Quality Monitoring
- Marine Pollution Monitoring
- Coastal Disaster Prevention
- Marine Ecosystem Protection

Soil & Land Environment

- Soil Moisture Monitoring
- Soil Nutrient Monitoring
- Ground Deformation Monitoring
- Landslide & Subsidence Prevention

Ecosystems & Biodiversity

- Ecosystem Monitoring
- Wildlife Tracking
- Biodiversity Conservation
- Conservation of Endangered Species

Space Environment

- Satellite Data Utilization
- Space Weather Monitoring
- Earth Observation

Urban Living Environment

- Infrastructure Monitoring
- Waste Management
- Public Safety
- Comfortable Living Environment

Energy Environment

- Renewable Energy Monitoring
- Energy Efficiency Improvement
- Power Demand Monitoring

Agriculture & Food Environment

- Soil Environment Monitoring
- Automatic Irrigation Control
- Growth Monitoring
- Quality & Safety Management

