

# Electrostatic Precipitator Control System

This computer system is designed for controlling and monitoring electrostatic precipitators. It facilitates real-time data acquisition, analysis, and control of precipitator parameters.



## Overview

### Intelligent Control for Electrostatic Precipitators

The Electrostatic Precipitator Control System is an advanced industrial solution designed for precise monitoring and management of air pollution control equipment. It features a robust, integrated computer system that facilitates real-time data acquisition and optimization of precipitator parameters. By improving automatic management levels and enabling remote technical tracking, this system ensures efficient operation while significantly reducing energy consumption.

## System Capabilities

### Energy Savings

**50 %**

Power Savings

### Network Integration

MIS Network Compatible, DCS System Compatible, Remote Technical Tracking

## User Interface

### Supported Languages

- Chinese
- English

## Hardware Components

### Included Hardware

- Protective Enclosure
- Industrial Computer
- Monitor
- Keyboard
- Mouse
- Printer