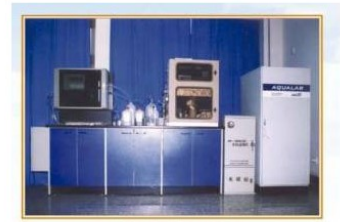


# Automated Water Quality Monitoring System

This system provides automated, continuous monitoring of water quality parameters. It offers precision and reliability for various environmental and industrial applications.



HR9800 水质监测站

## Overview

### Automated Water Quality Monitoring System

The HR9800 series is a professional-grade automated system engineered for continuous, real-time water quality monitoring. Designed for precision and reliability, this integrated solution combines a central processing unit, reagent storage, and advanced reaction chambers to deliver consistent environmental and industrial data. Its modular architecture ensures seamless operation in demanding field conditions.

## System Architecture

### Key Components

- Central processing unit with integrated display
- Automated reagent storage module
- Precision reaction chamber
- Modular auxiliary units
- Industrial-grade protective cabinet

### Application Areas

Environmental Monitoring, Industrial Water Treatment, Automated Analysis

## Performance Metrics

### Monitoring Capability

**1 Continuous**

Operation Mode

**9800 HR**

Series Model