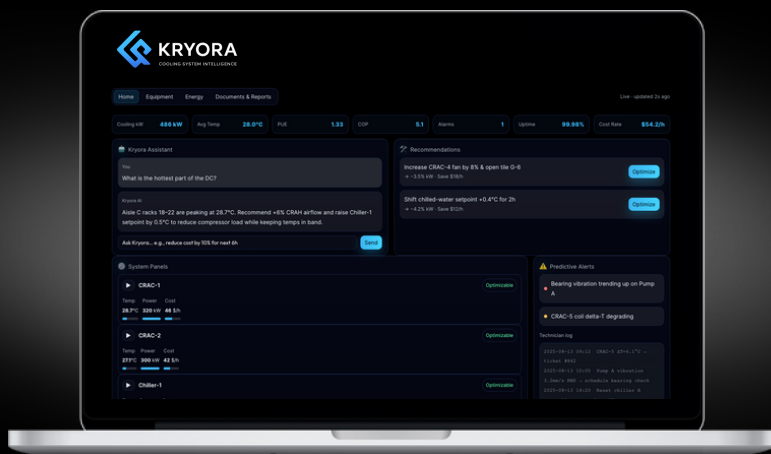




**Cut cooling costs by up to 30%.**  
**Boost Reliability.**  
**Stay Green.**

### Easy Integration - No hardware modification

- Hook into BMS/SCADA/PLC
- Uses protocols like Modbus, BACnet, or REST APIs



- 24/7 analysis & optimization
- Predictive maintenance
- One-click ESC reporting
- NLI data retrieval and troubleshooting

### Kryora Optimization

- Phase 1: AI recommends, your team implements
- Phase 2: Partial automation with guardrails
- Phase 3: Full automation, reversible anytime
- Manual override always possible

### Kryora Diagnostic & Predictions

- Predictive maintenance & smart alerts
- Automatic scheduling
- Identify and troubleshoot issues in minutes
- Speak directly to your data via a conversational interface

### The Process

#### 1.Site Assessment:

We define the best integration approach

#### 2.Data Onboarding:

We connect, collect, validate and deploy the AI

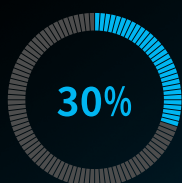
#### 3.Validation:

We verify AI accuracy and fine tune

#### 4.Optimization:

Kryora is fully deployed and ready to cut cost

### Results



**Up to 30% savings in energy consumption**

### No Risk



**No up-front cost. Pay only on verified savings.**

### Why Us ?



**Built by experts in AI, data engineering, and HVAC optimization.**



**Easy integration and fast results. One model for your portfolio.**