Historian Connect | Solution Summary

ADLINK Edge IoT Smart Solution Summary

ADLINK Edge® Historian Connect is ADLINK's Edge IoT Smart Solution built for the real-time computing of OSI® PI System® data at the edge

What Does Historian Connect Do?

Historian Connect streams data to/from PI Systems to any analytic, cloud, or AI platform, simultaneously. As a smart solution, Historian Connect includes ADLINK's leading edge hardware, edge IoT software and edge IoT apps architected for the specific use of unlocking historians easily. Capabilities include:

- Turn PI Systems into real-time data sources whether remote, at the edge, or in a datacenter
- Stream data to/from PI Systems to any analytic, cloud, or AI Platform
- Non-invasive implementation, zero impact to existing PI System server
- Can be implemented and configured in as little as 2 hours

Historian Connect Value

- Leverage and ingest new sensor types and data sources with PI System data
- Discover ways to improve operations and decrease costs
- Uncover new services to offer customers and partners, increasing revenue
- Experiment with new capabilities such as machine learning and analytics
- Receive greater ROI from data within PI System or any historian/database

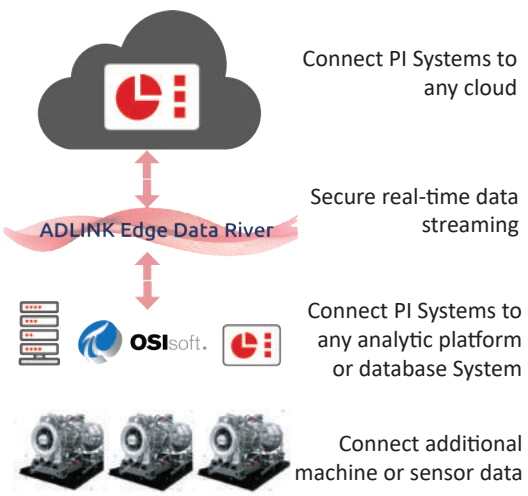


Figure 1: Historian Connect solution diagram for remote monitoring of gas turbines

Model Number	Description	Starting at
MXE-2XX/HC KIT	ADLINK Edge IoT Solution for Historian Connect w/ PI System Connectivity (PI System subscription required)	$ 4,985

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