WHY CHOOSE THE PI SYSTEM
FOR YOUR OPERATIONAL DATA INFRASTRUCTURE?

PROVEN
You can trust the PI System infrastructure. Our customer base demonstrates this.

9 out of 10 of our first customers are still with us after 30 years

1,015 customer-led presentations and case studies

PI System installed in **125+** countries

12,000+ sites deployed across diverse industries

Big and Fast
One customer monitors **532** measurement stations each with **40** data streams...

x532

at **60 samples per second...**

1 PI System

spread over **3.1 million km²** and **10 US states...**

all in **real-time**, all with

SCALABLE
The PI System will perform for whatever size job you have for it.

The PI System **scales** from

one server

700+ customers operate only a single PI Server

to **hundreds** of interconnected servers

One large customer operates over 200 PI Servers

Many ways to get data **in**

Reads data from the **Top 10** automation and SCADA vendors

UNIVERSAL
Avoid long integration projects. The PI System can already connect you to your operational data.

User tools for spreadsheets, dashboards, mobile, and more **out of the box**

Specialized applications from **200+** OSIsoft partners

Many ways to get data **out**

Leverages all common automation standards

Reads data from **thousands** of systems and assets **out of the box**

SUPPORTED
Wherever you are, OSIsoft support will be there for you.

28% of OSIsoft staff is dedicated to supporting you

91% of support calls resolved by the first person to answer

1 million+ views on YouTube learning channel

16 countries with local OSIsoft support offices

9 languages supported

PERPETUAL
You can access today's operational data for decades in the PI System.

1994 Netscape Navigator released

Y2K

2007 Global Financial crisis

One customer's recording started in **1993**

20 years

1 day

Data is never averaged or off-loaded after a period of time, and always available at the original fidelity.

Customers have a migration path

Our first customers migrated their data records from HP to VAX to UNIX to Microsoft and all versions in between.

OSIsoft