

JIG-SAW US, INC., a pioneer in IoT technology and services, is proud to announce the launch of its groundbreaking new service, IoT-OPS, a comprehensive 24x7 monitoring and remote operation service designed specifically for the Internet of Things (IoT). With over two decades of experience and trust from more than 1200 clients worldwide, JIG-SAW introduces this service to meet the growing demand for reliable, continuous monitoring and management of IoT devices.

24x7 First Responder For your IoT Devices

**Protect your IoT device and business
With 24x7 manned monitoring**

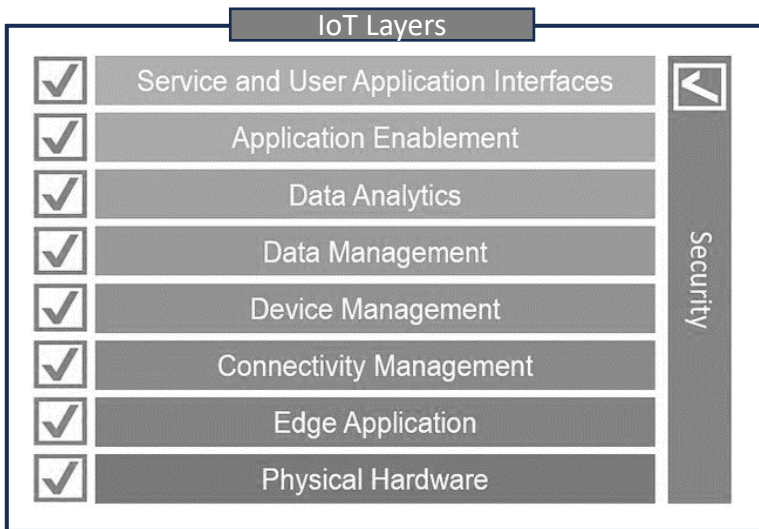
24x7

Detect

Verify &
Triage

Respond &
Notify

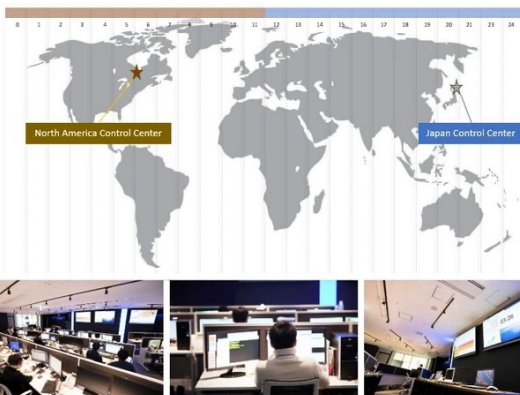
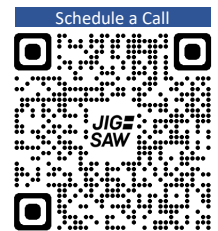
Fully Customizable 24x7 IoT Monitoring and Operation



Customize how broad or narrow of the IoT stack to be monitored

Because every customer has different needs and requirements. Our IoT-OPS is fully customizable. You can go as far as fully monitored and managed service, or as little as just one metrics of an IoT device.

- Device Monitoring
- Tool Monitoring
- Gateway Monitoring
- Cloud Monitoring
- Security Monitoring



JIG-SAW US, INC. is an industry leader with over 20 years of operational experience, employing more than 200 engineers located in Japan, USA, and Canada and expertise in cloud operations, edge device support, and IoT operations.

Our OPS Customers and Platform Partners



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<http://iotops.jig-saw.com/>

JIGSAW

NEQTO

Connects to PLC, meters, elevators, pumps, etc.

Turn-key Cloud Programmable Gateway



No Code (Plug & Play)



Modbus (RTU, TCP),
BACnet (MSTP, IP),
RS232, OPC UA



HTTPS, MQTT (TLS)

- Programmable edge processing (JavaScript)
- Raspberry Pi Linux OS
- Connectors (AWS, Azure, Niagara, on-premise, etc.)
- SaaS pricing with volume discounts, or Perpetual

Hardware information

Best suited conditions

Small to medium-sized multi-site operations

- Need repeatable solutions
- Requires multi-site management

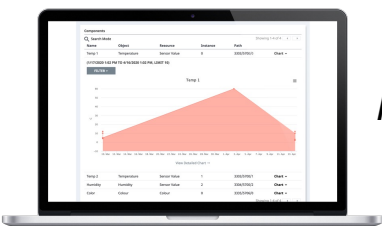
Unmanned locations

- Secure remote configuration & troubleshooting capabilities

When cost factor is critical

- Projects demanding scale
- Hardware flexibility and customization

Web-based Console & Dashboard



Note: REST API available



EdgeBox-RPI-200



(OR)

Follow the guide to install it on your Linux device 



Install it on your Linux device

Connects to PLC, meters, elevators, pumps, etc.



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<https://www.jig-saw.com/en/>