

QiO EDGE

DEPLOYMENT SPECIFICATION

QiO Edge is typically deployed on a dedicated on-site computing platform that securely collects, processes, and transmits operational data between local systems and the QiO platform.

A standard deployment consists of a modern business-grade computer or virtual machine with sufficient processing power, memory, storage, and network connectivity to support the required workloads. The platform may be deployed on customer-provided hardware, virtualised infrastructure, or a dedicated edge device, depending on operational requirements and site standards.

Minimum specifications are agreed during project planning and may vary based on factors such as data volumes, connectivity requirements, integration complexity, and resilience objectives. QiO works with customers to ensure the chosen deployment architecture aligns with both security and operational needs.