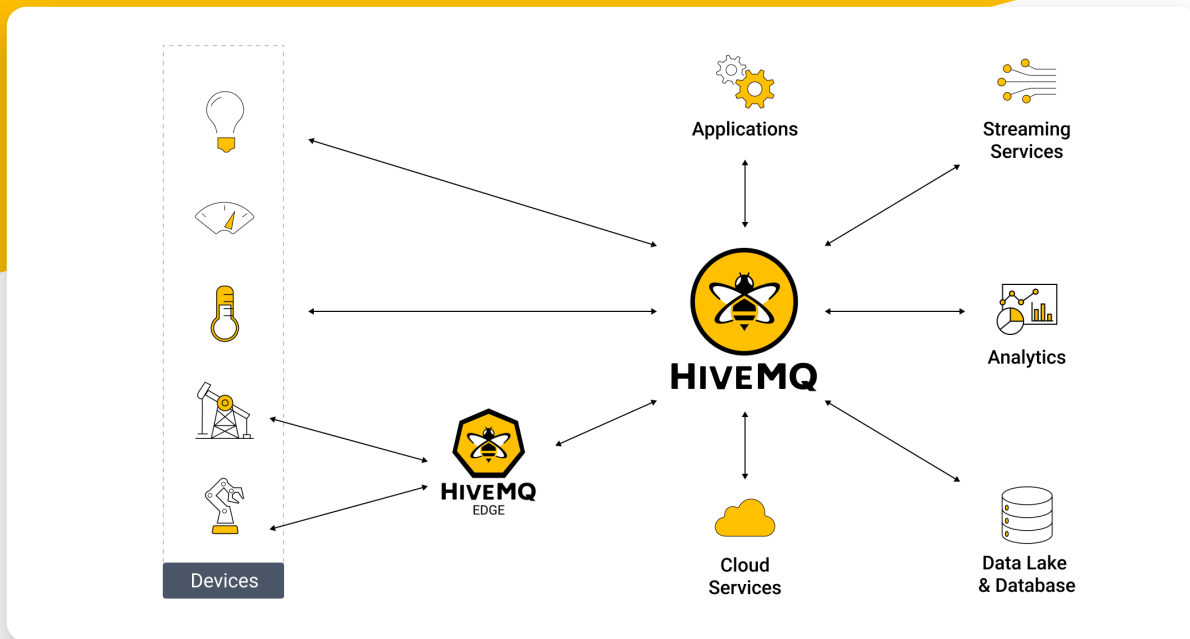# HiveMQ IoT Suite
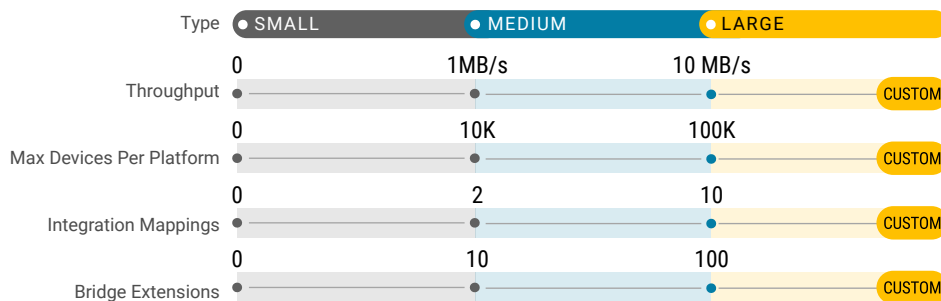## Unlock the Power of IoT Across Your Business

HiveMQ is a robust MQTT platform for enterprise IoT applications. HiveMQ tackles the challenges of connectivity and compatibility across IoT devices, offering a secure, reliable, and scalable messaging infrastructure for today's modern IoT environment.

Pricing

STEP 1
Determine number and type of HiveMQ platforms
(Includes Clustered Broker, Extensions, Data Hub)

Available as Self-Managed or Fully-Managed (HiveMQ Cloud)

Type	SMALL	MEDIUM	LARGE	
Throughput	0	1MB/s	10 MB/s	CUSTOM
Max Devices Per Platform	0	10K	100K	CUSTOM
Integration Mappings	0	2	10	CUSTOM
Bridge Extensions	0	10	100	CUSTOM

STEP 2
(Optional)
Determine number and type of HiveMQ Edge instances

HiveMQ IoT Suite

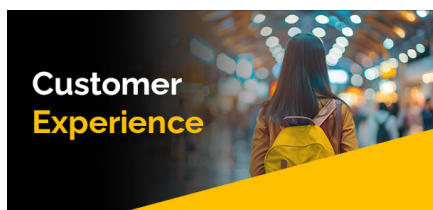Available in three default configurations, the suite is highly scalable to meet your specific requirements.

	STARTER	PROFESSIONAL	ENTERPRISE
HiveMQ Platform	• Small or Medium • Fully-Managed	• Small, Medium, or Large • Self-Managed or Fully-Managed	• Small, Medium, or Large • Self-Managed or Fully-Managed
Environments	• Production	• Staging • Development • Production	• Staging • Development • Production
HiveMQ Data Hub	• Light	• Full	• Full
Extensions	• Streaming Extensions (All) • Enterprise Security - ESE, LDAP • Two Mappings • Database Extensions	• Streaming Extensions (All) • Enterprise Security - ESE, LDAP • Unlimited Mappings • Database Extensions (All) • Data Lake Extension	• Streaming Extensions (All) • Enterprise Security - ESE, LDAP • Unlimited Mappings • Database Extensions (All) • Data Lake Extension
HiveMQ Swarm	• n/a	• Yes	• Yes
Support	• 9am-5pm (8hr response time)	• 24/7 (4hr response time) • Dedicated CSM (Option)	• 24/7 (1hr response time) • Dedicated CSM (Option)
Professional Services	• Basic	• Basic + Swarm Training	• Advanced
SLA	• 99.5% (HiveMQ Cloud Only)	• 99.95% (HiveMQ Cloud Only)	• 99.99% (HiveMQ Cloud Only)

Typical Use Cases

HiveMQ provides the IoT Suite to help companies unlock the power of connected devices. We help solve device connectivity and real-time communication at scale for the following use cases:

Asset Management

Customer Experience

Remote Monitoring

Track and monitor IoT assets for optimum performance and efficiency.

Level-up customer experience with new connected services.

Observe and manage any number of connected devices.

This information is illustrative, work with your HiveMQ representative for a detailed quote that meets your needs.