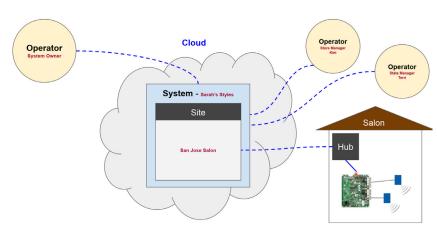


Borealis - Keri's new Cloud Solution for Access Control Management, residing on our secure Aetheros platform.

Borealis enhances the Security Application experience by simplifying previously complicated tasks, delivering global accessibility, scalability and convenience.

SaaS-based, Cloud Architecture increases ROI for installers and opens-up near unlimited possibilities for users of the system.

- SaaS Subscription Based
- Flexible Data Storage Options
- Mobile-friendly User Interface
- Automatic System Updates
- No Software Maintenance Required
- Easy Setup Wizard to Get You Started
- New Visual Hardware Navigation Tool
- Designed to work with Keri's NXT family of controllers



Compatible with: Keri NXT
Keri NXT-MSC

(more to come)



www.kerisys.com

302 Enzo Drive • San Jose, California 95138 • email: sales@kerisys.com Phone: 408-435-8400 • Toll Free: 800-260-5265 • Fax: 408-577-1792

Borealis[™] Cloud Technology

DATA SHEET - Page 2 of 2

Capacities:

Unlimited Capacites:

- Operators
- Operator Roles
- Systems (soft limit of 10, expandable to ∞)
- Sites
- Hub
- · Custom Cardholder Inputs

Hub V1 Capacities:

- 32 Readers
 - Sum of Entry and Exit Readers

Operators:

- One Owner Operator per System
- One or more Operator Role

Cardholder / Credentials

- · One or more credentials per cardholder
- One Access Right, per Credential, per Site

Storage Block

• 1M Transactions

System:

· 2000 Credential limit

Supported Controller

• One Entry Reader per Bus

· Remapping REX to Monitor Point

Remapping Door Monitor to Monitor Point

Remapping Door Contact to Control Point

255 Holidays / 50 Intervals Per Week

• One NXT-4x4 per Bus

Derived Features:

Keri NXT

Requirements:

Browser UI:

- Web UI on Mobile Device - minimum 4G connection
- Web UI on Desktop 100Mbs Ethernet connection and 25Mbps internet connection

Hub:

 100Mbs DHCP Ethernet connection and 25Mbps internet connection (WIFI not supported)



Borealis Hub V1

Supported Controllers:

Keri NXT

- Keri NXT 2D
- Keri NXT 4D

Keri NXT-MSC

- NXT-MSC 2D
- NXT-MSC 4D

NXT-MSC

- One Entry Reader per Bus
- One Exit Reader per Bus
- One NXT-4x4 per Bus
- Remapping REX to Monitor Point
- Remapping Door Monitor to monitor Point
- Remapping Door Contact to Control Point
- 255 Holidays / 12 Intervals

Supported Credential Formats:

- Keri NXT
- Wiegand 26 Bit
- Keri MS
- Raw

Supported Browsers:

Desktop:

- Edge*
- · Chrome*
- Safari*
- Firefox*

Mobile:

- Chrome for Android*
- · iOS Safari*
- Firefox for Android*
- * Version must be no older than three years on all platforms



Presented By:

