

Rhino Search

Advance Authentication Technology

Innovation

The Rhino is designed from the ground up to be easy to deploy, flexible and secure, providing your organization with a strong authentication solutions for physical access. Standard Wiegand input and output means that the Rhino will integrate with any Wiegand based physical access control system on the market.

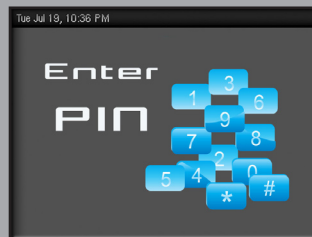
Ultra fast One-to-Many Biometric Match

Ultra fast One-to-Many biometric matching algorithms and distributed network design supports campus wide implementations. Expandable memory allows local storage of large biometric credential repositories.

- One-to-Many fingerprint authentication
- One-to-One PIN plus fingerprint authentication



Multi-modal



Total Solution

NetSync provides the tools required to manage large enrollment populations and corporate wide reader deployments.

- Enrollment and enrollment record management
- Enrollment download and reader synchronization
- Real-time event monitoring

Proven in Tough Environments

Ruggedized to operate in both indoor and outdoor environments. Optional outdoor and extreme kits allow the unit to withstand harsh direct weather conditions and temperatures down to -20°F.

- Outdoor weatherproof capable
- Aluminum housing is Vandal Proof

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Advanced Biometric Authentication

The biometric search configuration provides true one-to-many authentication. Enrollments are captured and stored in a central database. The template images are synced to appropriate readers for instant access

- Ultra-fast search algorithm
- 10,000+ template capacity
- Excels at capturing difficult fingerprints
- Captures in wet conditions

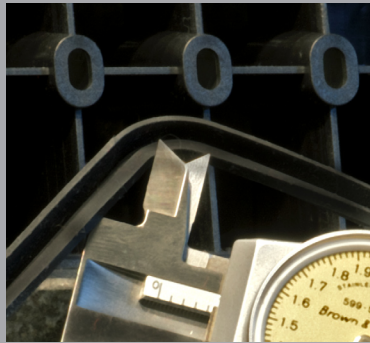
Leading Edge Sensor

Manufacturer	Lumidigm
Technology	Optical multi-spectral imaging
Image resolution	500 dpi
Image bit depth	8bit, 256 gray scale
Imaging area	17.4 x 13.9 mm (rectangular)
Temperature	0 to 60°C
Humidity	0-95% RH non-condensing



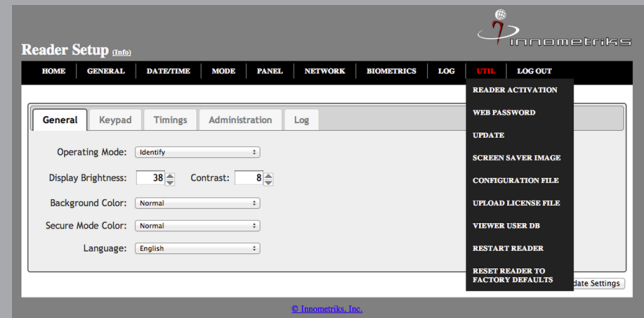
Durable

- Aluminum Housing
- Optional Extreme Seal Kit
- Optional Heater
- MTBF 60,000 hours
- No Maintenance



Operational Boundaries

Power	12VDC, 750mA
Temperature	-29°C to 50°C
Humidity	0-95% RH non-condensing
Weatherproof	Built to IP65 Standards



Intelligent Reader Management

Network-based services allows enterprise-wide Cheetah implementations to be managed from a central location

- Secure Browser Based Management
- Network based Firmware Upgrades
- Configuration File Cloning
- Remote License Management

Multiple Communication Interfaces

Support of multiple communication protocol bridges the gap between dated physical access control system technology, and new IP based technology

Wiegand In	Wiegand Out
Ethernet	Relay NO/NC
RS485	TTL



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