Specs & Comparisons



Technical Specs

| Encryption | 64-Bit DES | | | |
|-------------------------------|--|--|--|--|
| Patented Key Control | Yes | | | |
| System Management | Dealer or End-User Managed | | | |
| Typical Installation Time | < 5 Minutes/Cylinder (Plug & Play) | | | |
| Electricity | None Required | | | |
| Additional Door Hardware | None Required | | | |
| Modification To Door Hardware | None Required | | | |
| Battery | Lithium Battery CR2025 | | | |
| Battery Life | 20,000 Cycles/2 years | | | |
| Finishes | Most Common Available | | | |
| Warranty | 2 Years Against Manufacturer's Defects | | | |
| Weather Protection | -22° F to 122° F | | | |

| Keys | Expiration | Activation | Schedule | Audit Trail | Cylinders | Tasks | Notes |
|-----------------|------------|------------|----------|----------------|------------------------|----------------|--------------------|
| Standard Key | (| (| (| 100 Events | | | Prog. @ Cyl. |
| Visitor Key | (P) | © | (| 1000 Events | 1,500 Cyl. Prog. | | Prog. @ Host |
| *Prog. Key | | | | 2000 Events | | 1,500 Tasks | Prog. @ Host |

^{*} Does not open cylinder

of Programmed Keys

Audit Records

| Cylinder | Authorized Keys | Unauthorized Keys | Unauthorized Keys Internal Audit | |
|-------------|-----------------|-------------------|----------------------------------|---|
| All formats | 1,000 | 1,500 | 750 | 5 |

Market Comparisons

| | EAC | Standalone | L O G I C~ | Mechanical-only |
|------------------------------------|----------|------------|--------------------|-----------------|
| Cost | \$\$\$\$ | \$\$\$ | \$\$ | \$ |
| Installation Cost | \$\$\$\$ | \$\$\$ | \$ | \$ |
| Leverages Existing Hardware | No | No | Yes | Yes |
| Narrow Stile Doors | No | No | Yes | Yes |
| Hybrid Security | No | No | Yes | No |
| Audit Trails | Yes | Yes | Yes | No |
| Program Schedules | Yes | Yes | Yes | No |
| Maintains Security As System Grows | Yes | Yes | Yes | No |

YOU'LL BE SMILING, TOO.

- BROAD FLEXIBILITY
- TRUSTED SECURITY
- **√UNMATCHED SUPPORT**
- PROVEN RELIABILITY
- COMPETITIVE PRICING

L O G I C

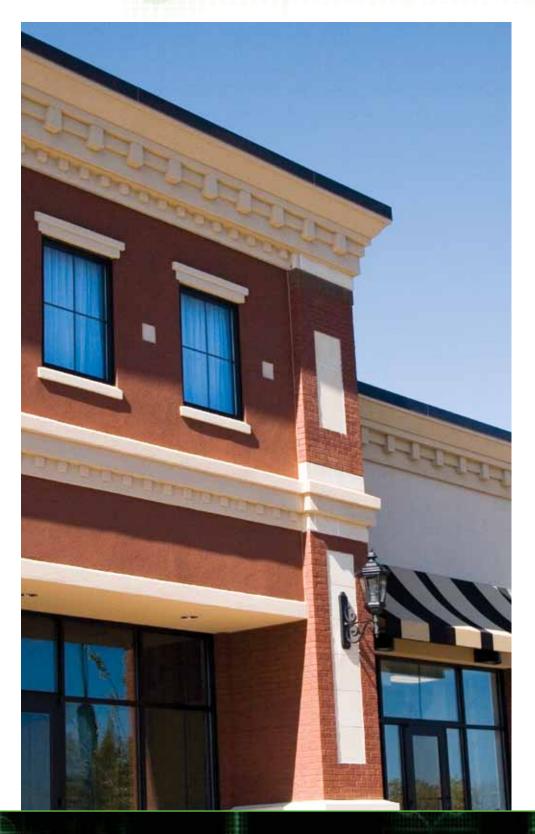
MECECO HIGH SECURITY LOCKS

PK-120071 LT-922106-25 Rev C © 2008 Medeco Security Locks, Inc. www.medeco.com 800-839-3157



- Digital keys and digital cylinders reprogram for instant changes
- Audit trails increase accountability
- Custom schedules reduce risks
- Lost keys are simply deactivated
- Complete flexibility and functionality
- Product family includes Rim, Mortise, KIK cylinders, deadbolts, padlocks, and cam locks

Needs & Applications



Profile Needs

- Flexibility
- Speed
- Security
- Control
- Accountability
- Convenience
- Aesthetics
- Affordable

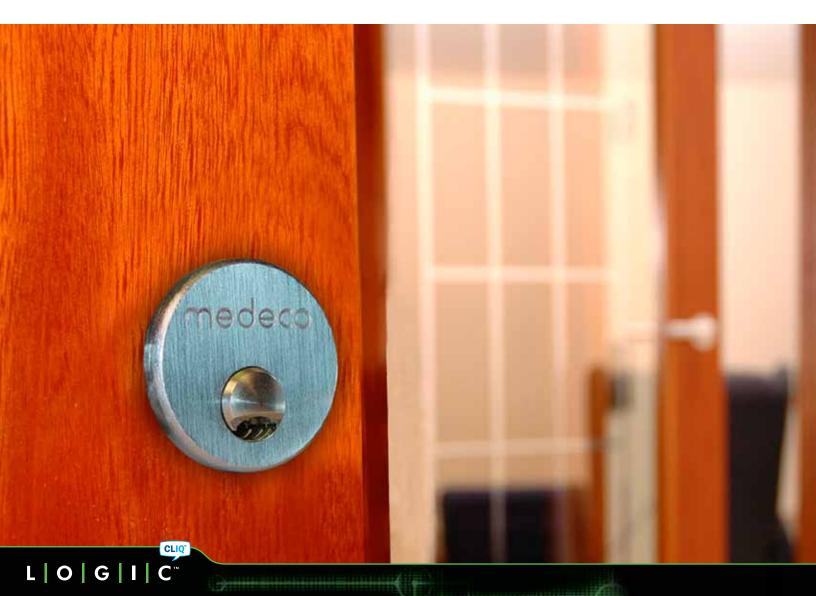
Ideal Applications

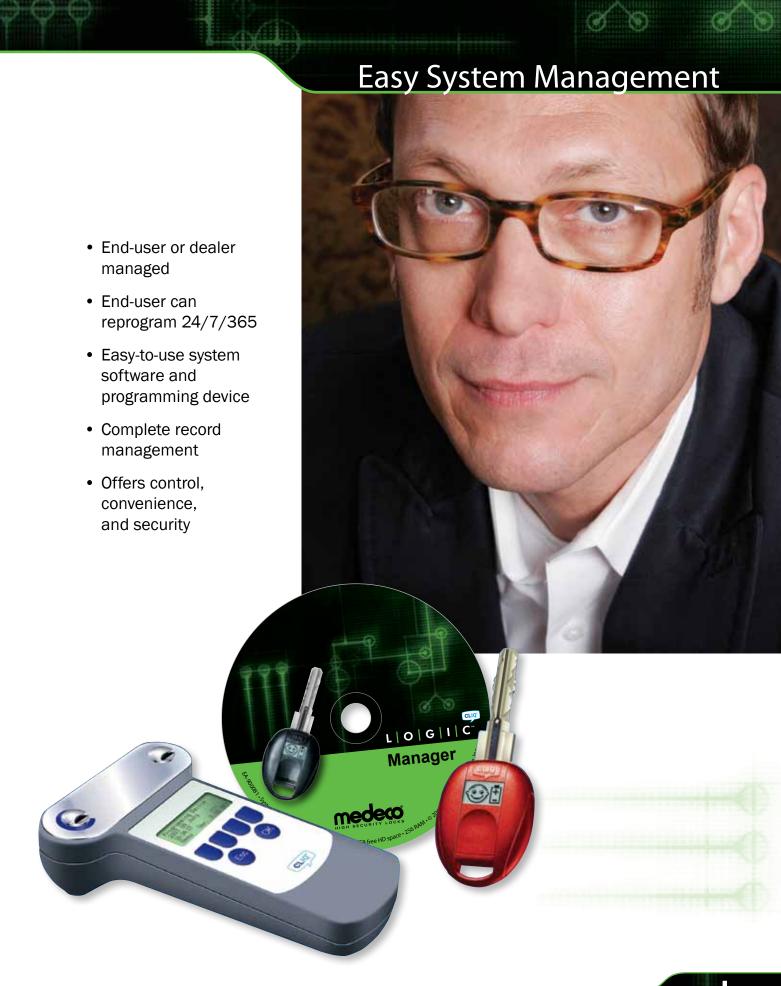
- Commercial Facilities
- Data Processing Centers
- Distribution and Warehousing
- Educational
- Industrial and Light Manufacturing
- Local Government
- Outpatient Medical
- Restaurants
- Retail

Simple Installation

- No wiring required
- · No other hardware required
- No hardware modifications
- Leverage existing hardware
- Maintain fire ratings
- Significant installation time/cost savings
- Plug and play
- Every system custom produced



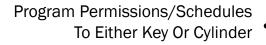




Logic Digital Key



Logic Digital Cylinder



Program 1,000 Authorized Keys/Groups Per Cylinder*

Up To 750 Audit Events

No Wiring Required

Combines Mechanical and Electronic Security

Fits Narrow Stile Doors

No Additional Door Hardware Required

No Door Hardware Modifications Required

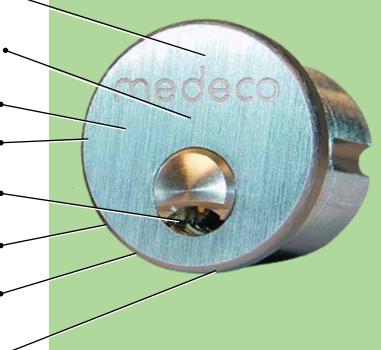
Easy To Maintain Power Free Cylinders

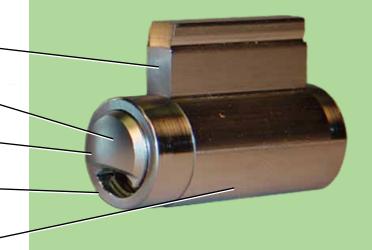
Optional Hardened Steel Nose

Installs In Minutes

Available In Most Standard Finishes

KIK, Rim, and Mortise Styles







* Up to 65,535 Users Per System