

Nexgen XT is a pure electronic master key system providing Controlled Access, Accountability, Physical Security and effective System Management. Nexgen XT offers the benefits of electronic access control in a key operated lock. Keys are programmed to operate designated locks during a set schedule. Nexgen XT locks and keys record every access and attempted access for full visibility to who, where, and when.

Features:

- **Controlled Access**

Keys are electronically programmed to open only specific locks during a designated schedule. Schedules may also contain an expiration point to completely disable the key until it is audited and reprogrammed.

- **Accountability**

Audit information recorded in both the lock and key shows a time-and-date-stamped record of every event, including authorized accesses and unauthorized attempts.

- **Electronic Rekeying & Scheduling**

Respond quickly to security threats, lost or stolen keys, or personnel changes without the added cost of changing your locks and keys.

- **Easy Installation**

Nexgen XT keys provide all power to the cylinder, eliminating the need for any hard wiring or power supply. Simply remove the existing mechanical cylinder and install the Nexgen XT lock.

- **Physical Security**

Nexgen XT products add a wide variety of intelligent features without compromising on physical security. Attack-resistant design and tamper-proof features provide strong protection against forced entry.

- **Efficient System Management**

Nexgen XT software contains tools that will help you manage your security more efficiently. Flexible programming, scheduled access and full audit reports are offered with the convenience of stand-alone or web-based software.

- **Added Value**

More than just a way to protect your property, equipment and assets, Nexgen XT is also a business tool that can lead to a substantial return on investment.

- **Multiple Finishes Available**

A variety of finishes from polished nickel to gloss black are available. Call for details, lead time, and pricing.

Mechanical Specifications:

- Stainless steel shell and front disc
- Gold plated data contacts
- Key retaining (single key pull)
- Drill and tamper resistant
- Indoor and outdoor use

Electronic Specifications:

- Lock holds up to 2000 audit events
- No hard wiring required, all power provided by key
- Encrypted data communication
- All access programming performed through the key
- Lock can hold black-list of unauthorized keys