

MiniTech

PRECISION MEETS VERSATILITY

Mechanical keys get copied, static codes get shared, and when something goes missing, there's no trail to follow. MiniTech is designed for CIT operators managing dozens of client locations daily, with one-time codes ensuring that yesterday's code is unusable today and every access is logged with timestamp precision.

MiniTech is designed for banks navigating strict compliance requirements, thanks to a strong event audit trail that provides exactly the logs and documentation regulators expect.

SOFTWARE AVAILABLE UPON REQUEST

One Time Code Software



www.tecnosicurezza.it

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Supporting up to 60-user, MiniTech provides fast and efficient access management, enabling administrators to instantly modify operator permissions and maintain full control over site security

ONE KEYPAD

TWO LOCKS

ZERO MECHANICAL VULNERABILITIES

TECNOSICUREZZA
Locks & Security Systems

Dual-lock management from a single keypad eliminates the need for multiple keypads or mechanical locks on safe doors with two locking points. One interface, complete control.

60-user capacity with individual credentials (**1 Master, 1 Manager, 48 standard users plus 10 override users**) creates accountability and flexibility across shifts and locations.

Dynamic One-Time Codes (OTC) via DymaWeb provide secure, single-use access codes managed through our proprietary software, ensuring each opening is authorized and traceable.

Weekly time lock with opening and closing periods allows precise scheduling of access windows, with immediate and temporary **time lock** options for operational flexibility.

Software and Documents



11,000-event audit trail with timestamps delivers comprehensive transparency for compliance requirements and operational review.

Silent alarm and **remote disable** protect personnel during duress situations while penalty mode secures assets after failed access attempts.

Fingerprint biometrics enable dual-factor authentication, combining fingerprint verification with user codes for enhanced security protocols.



Keypad

- 16x2 Backlit Display
- 10 alphanumeric keys
- Function keys
- Keypad test
- Automatic DST
- Green/Red LED
- Buzzer
- Battery compartment
- Dallas key reader
- Backlit display
- Fingerprint

Power supply

- 9V alkaline battery
- Battery box
- Power adapter

Lock

- Master
- Manager
- 48 Users
- 10 override users
- Dynamic codes (OTC)
- Multi-lock option (up to 2 locks)
- Weekly time lock
- Opening and closing periods
- Immediate time lock
- Temporary time lock
- Time delay 1-99 minutes
- Open window 1-19 minutes
- Audit trail of 11,000 events with time and date
- Silent alarm
- Remote display opening or remote time delay override
- Penalty
- Dallas key management
- Dual mode

Locks

- SwingBolt**
- DeadBolt**
- LatchBolt**
- MotorLock**
- Motor LatchBolt Lock**
- MotorLock Push&Pull**

Certifications



Klasse 2



Type 1