



CLIQ® GEN2 User Key

Function

The electromechanical CLIQ® GEN2 user key can be programmed directly with authorizations access points and time profiles. Used in combination with the CLIQ® cylinder.

The key also collects usage information to create complete access audit trails.



Application

The CLIQ® GEN2 user key is based on Mul-T-Lock's High Security mechanical platforms MTL600 and MTL800. This key is recommended for use with CLIQ® Remote Programming Devices.

Features

Schedule: 32 week-based time intervals

Audit trail: 10,000 events

Color-coded LED indicators:

- Green: authorized
- Red: unauthorized
- Red-green-red: out of schedule
- Blinking red: low battery
- Supports remote programming of authorizations and scheduling
- CLIQ GEN2 Keys support programable of over 200,000 locks.

Specifications

IP57

Temperature range: -10°C to +60°C

Encrypted (AES-256) communication between C-key and software.

Encrypted (AES-256) communication between C-key and cylinder.

Powered by a CR2032 3V lithium battery, which is easily replaced.

Battery lifetime: 5 years or 30,000 operations

Design: black



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