Studmetall®











is probably the **smallest smartlock** in the world!

Sudmetall



The smart home solution for your front door

ÜTopic is a **retrofit motor** for **mechanical locking cylinders**, which can be controlled via a free **APP**. It enables the **motorized opening and closing of the door**. It is controlled either by fingerprint reader, handheld radio transmitter or with the user's own smartphone (Bluetooth).

Safety and comfort made easy

ÜTopic provides more security and comfort in the living area with its simple operation, sleek design and environmentally friendly rechargeable battery. The sleek stainless steel design fits perfectly into any apartment door.

> MOTORIZED OPENING AND CLOSING SAFE & COMFORTABLE

HAND-HELD RADIO TRANSMITTER



DESIGN HAND-HELD RADIO TRANSMITTER



SMART HOME AUTOMATION INTERFACE



FINGERPRINTREADER WITH KEYBOARD

> WIRELESS **KEYBOARD**





ÜTOPIC APP





CONTROL OPTIONS

MANAGEMENT VIA THE FREE SMARTPHONE APP

- Allocation of authorizations for additional users
- Automatic actions programmable according to time of day and weekly schedule
- Time-limited authorizations (e.g. for cleaning staff)
- Integration into existing systems possible via interface
- Sending of electronic keys possible



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ADVANTAGES AT A GLANCE

- More attractive and secure than traditional smart home locks
- Very easy installation, no wiring
- User-friendly app (IOS and Android available)
- App completely in German (other languages can also be selected)
- The ÜTopic is connected via an encrypted Bluetooth connection
- Rechargeable via a Micro USB connection (charging time 3-6 hours)
- The ÜTopic is mounted on the inside of the front door, so it is not visible from the outside
- Usage logs available on the app
- Emergency opening with existing cylinder key still possible
- No online connection (cloud) necessary
- The two arrow keys can be deactivated (child safety function), thus ensuring that the door cannot be opened manually
- Ütopic can be used with all hardware (knob, lever handle, push handle)
- Possibility to limit user time (e.g. cleaning staff)
- Up to 40 different users/remote controls can be stored using a smartphone. With the fingerprint, up to 100 different fingers can be memorized
- The existing door handle can still be used. Only one key needs to be modified
- When leaving the apartment/house, the **door can lock automatically** (e.g. after 15 or 30 sec.)

ALL ADVANTAGES AT A GLANCE

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360° VIDEO & MOUNTING VIDEO









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WIRELESS KEYBOARD

- Storage of up to 6 passwords
- Power supply: 2 x alkaline batteries (AA)
- Dimensions: 70 mm x 100 mm x 20 mm
- Highly secure wireless communication
- LED graphic display and touch buttons
- Battery life at least 1 year

FINGERPRINTREADER WITH INTEGRATED KEYBOARD

- Storage of up to 100 fingerprints and up to 6 passwords
- Power supply: 2 x alkaline batteries (AA)
- Dimensions: 70 mm x 100 mm x 20 mm
- Highly secure wireless communication
- · LED graphic display and touch buttons
- Battery life at least 1 year



CONTROL OPTIONS



ÜTOPIC BLACK MATT

- Rechargeable cylinder motor (Micro USB cable included)
- Working frequency BLE and 434 MHz
- LED display
- · Mechanical emergency opening possible
- No wiring of the door leaf
- User friendly and license free app
- Encrypted wireless connection
- No online connection (cloud) necessary
- Parental control function

AUTO LOCKING MODULE

- Self-locking module that automatically locks the door 5 seconds after closing
- Ensures a much higher level of security
- Consists of magnet and self-locking module:
 - The magnet is mounted on the door leaf
 - The Auto Locking Module is mounted on the door frame.
- Once the door is closed, the Auto Locking Module sends a radio signal to the ÜTopic after 5 seconds with the command to lock the door
- Dimensions:
 - 24 mm x 64 mm x 22 mm (Auto Locking Module).
 - 14 mm x 45 mm x 14 mm (magnet)



MAY THERE BE A LITTLE MORE?

Sidmetall®

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Art.-Nr. 36.06.7605