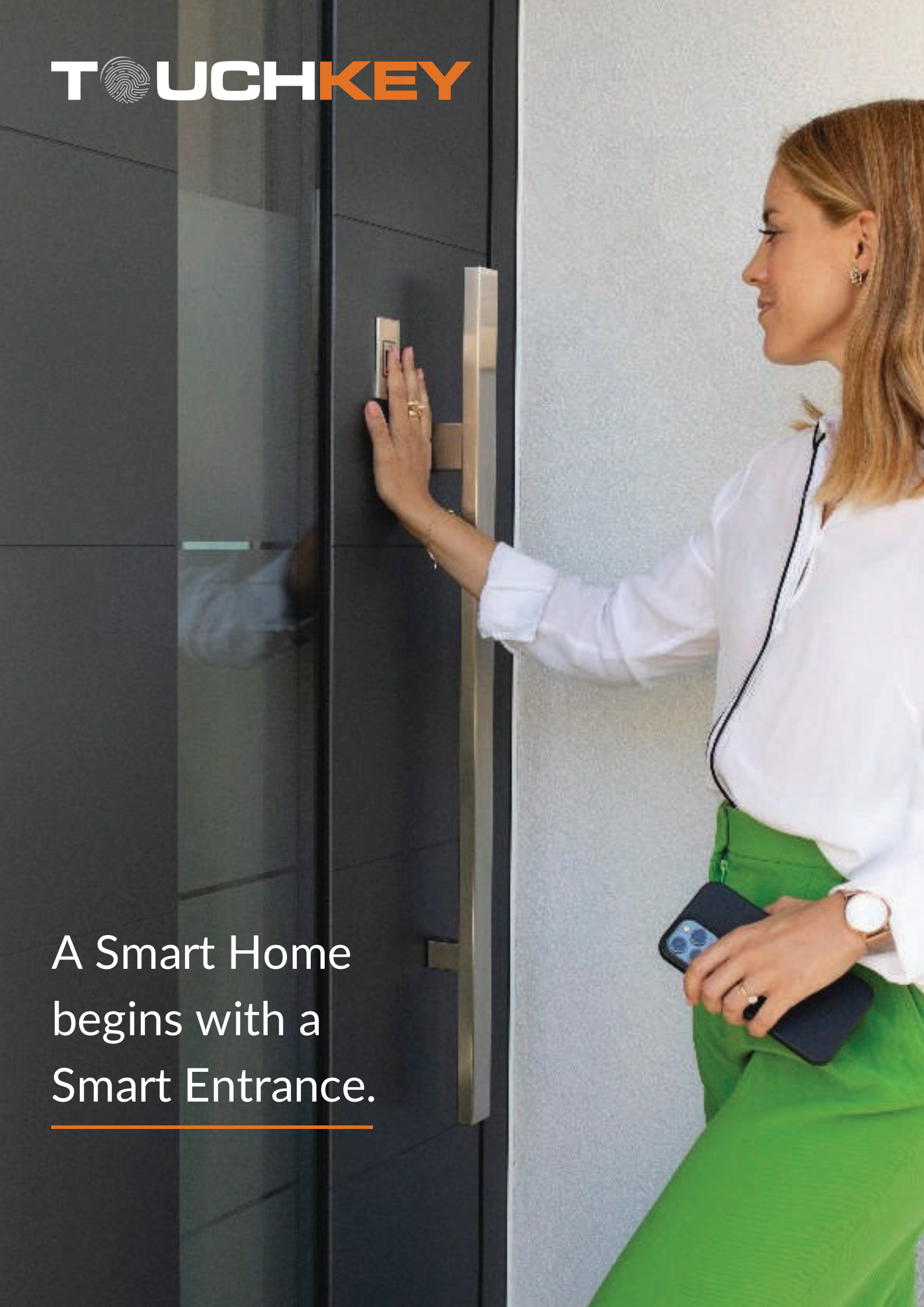


TOUCHKEY

A Smart Home
begins with a
Smart Entrance.





TOUCHKEY
UNLOCKING LUXURY



Touchkey Fingerprint Reader - BL



GlassLine, A Glass Cover Plate



Touchkey Fingerprint Reader - SS

A beautiful home begins with a grand entrance and a grand entrance deserves nothing less than the exquisite and discreet TOUCHKEY Finger print reader. Say goodbye to all the bulky and obtrusive fingerprint locks. The sensor uses an ID3 algorithm for biometric data processing, which is certified in the USA by the NIST National Institute and is MINEX 3 certified. Due to the high quality our readers enable safe and easy to use.



Touchkey is a sleek standalone biometric reader with 2 models:

- R7: Flush-mounted on the door, door frame or wall next to the door
- MX-250: Affixed at the level of the door leaf



BIO HANDLE

The biohandle elevates luxury and convenience to a new level. Designed for upscale doors and imposing entrances, it offers unparalleled security with a sleek elegant design. Touchkey Biohandle is available in round/square/rectangular designs in SS or Black finish. The square and rectangle Biohandles have an optional feature of courtesy backlight that beautifully illuminates the door.

TOUCHPAD

The Touchpad is an alternative to the Fingerprint reader. Add the Touchpad to the Touchkey fingerprint reader or the Bio handle for additional security. Available in Black and Silver colors, the touchpad connects to the same controller using a Y cable.



CONTROLLERS

DIN CONTROL UNIT

The control unit is mounted in the electrical cabinet.

Compatible:

- » Touchkey fingerprint scanner
- » Biohandle
- » Touchpad

Functions:

- » Analog control
- » App control (WI-FI direct)
- » 2 relay outputs



CU-303

BBX MINI CONTROL UNIT

The control unit is placed into the door leaf, next to the motor lock or next to the cable transfer.

Compatible:

- » Touchkey fingerprint scanner
- » Biohandle
- » Touchpad

Functions:

- » Analog control
- » App control (WI-FI direct)
- » 1 relay output



IBBX Mini

CU-202 CONTROLLER UNIT

The control unit is flush-mounted within the hinge stile

Compatible:

- » Touchkey fingerprint scanner
- » Biohandle
- » Touchpad
- » Bio Touchpad

Functions:

- » Analog control
- » App control (WI-FI direct)
- » 1 relay output



CU-202



APP CONTROL

-  FINGERPRINT CAPACITY:166x3
-  NUMBER OF ADMINISTRATORS:UNLIMITED
-  BLUE BACKLIGHT ON/OFF
-  SCANNER SECURITY LOCKDOWN
-  LED CONTROL
-  HISTORY OF EVENTS
-  RELAY SETUP
-  ENTRANCE SCHEDULES FOR USERS
-  DEVICE BACKUP & TRANSFER
-  UNLOCKING THE DOOR VIA SMARTPHONE APP

PRODUCT FEATURES AND DETAILS

- Capacity: 165 Users, 1 Admin
- The CU-303 controller has 2 relay outputs to control 2 locks independently or simultaneously. The BBX mini controller has one relay output to control lock
- Can be used for Main door or Sliding/Swing wardrobe doors
- It is possible to control up to 8 wardrobe doors with one Reader and controller
- ID3 algorithm for biometric data processing
- Compatible with all Automation Systems
- Compatible with all video door phones
- Mounting: Flush Mount with Backbox
- Push Button Input: Yes (Two Inputs)
- Lock Relay Timing: Programmable (Max 60 sec)
- Backlight Led on reader for feedback
- Sophisticated sensor for quick fingerprint recognition
- Fingerprints remain stored in the event of power failure
- Weekly Scheduling possible
- Log details are available
- Control App for IOS & Android Mobile available

Bio-Touchpad R8 series



Bio-Touchpad combines two innovative ways of access control - a fingerprint reader and a code keyboard in one device.

Combination for carefree use

Fingerprint and code secured access for different needs & preferences of your family members, company workers of holiday house guests.

Cable or battery powered

Bio-Touchpad has an option of wireless power supply with two AAA batteries.

Small and modern design

Fits in door handle of standard dimensions & looks elegant on door leaf with inox cover plate or without it.

Applications:

- » On the doorleaf
- » In the handle
- » Next to the door
- » On the wall

Compatible:

- » Touchkey R8 control unit (remote access app control/analogue control)

Capacity	50 Fingerprints
Fast Fingerprint Recognitin	<0.8 s
Capacitive sensor	FPC1011F3, 172 x 200 px
FAR FRR	1:1, 000, 000
	1:1 000



Touchkey Pro



The new generation of our biometric home security products allows both direct and remote connection. Now the user can open the door from anywhere, change codes, enable free passage, set the schedule... The easy-to-use app ensures reliability, numerous features and a pleasant user experience. For those who prefer the analogue mode, there is still a simple app-free mode available.

- ✓ SIMULTANEOUS ANALOGUE AND APP CONTROL
- ✓ ONE CONTROL UNIT DESIGN FOR ALL DOOR TYPES
- ✓ ACCESSIBLE RESET BUTTON
- ✓ GSM/LTE CONNECTION ON THE CONTROL UNIT (500 MB/10 YEARS)
- ✓ REMOTE DOOR OPENING
- ✓ REMOTE CONTROL OF THE DEVICE VIA SMART PHONE (CODES AND FINGERPRINTS MANAGEMENT)
- ✓ CONFIGURABLE BEEPER VOLUME
- ✓ CONFIGURABLE READER LED BRIGHTNESS
- ✓ REMOTE KEYPAD CODE CHANGING
- ✓ REMOTE ADDITIONAL PHONE CONNECTION (UP TO 10 PHONES PER DEVICE)
- ✓ HISTORY LOG UP TO 500 EVENTS
- ✓ EXPORT HISTORY TO PHONE
- ✓ FREE PASS SCHEDULE
- ✓ EXTENDED SCHEDULE OPTIONS FOR EACH USER (DATE, TIME AND VALIDITY)
- ✓ REMOTE ACCESS WITHOUT USER REGISTRATION
- ✓ PLUG & PLAY OPTION FOR REMOTE ACCESS WITHOUT ANY CONFIGURATION (GSM VERSION)
- ✓ APPLICATION NOTIFICATIONS (DOOR OPENED, CONFIGURATION CHANGED, PHONE ADDED ...)
- ✓ LOCAL DEVICE MANAGEMENT WITHOUT INTERNET CONNECTION
- ✓ ONLINE SOFTWARE UPGRADE



Perfect for holiday rentals!

Remote management of codes and schedules for your guests

Remote connection

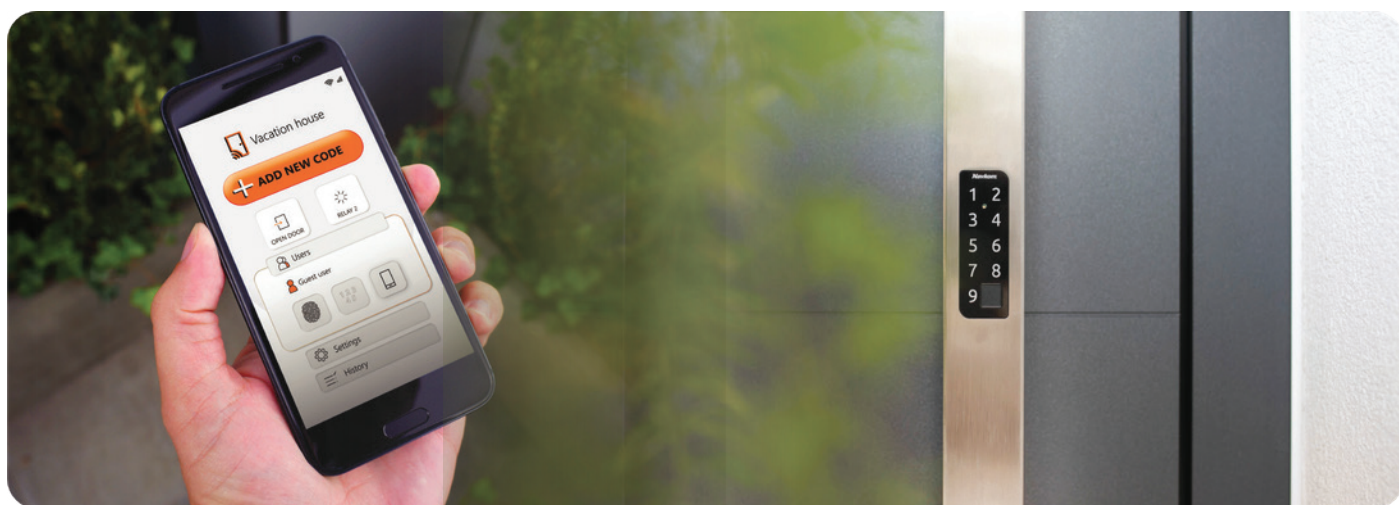


WIFI



GSM

In addition to local wireless connection, the R8 line offers the option of remote connection via GSM/LTE or home Wi-Fi. The control units have a GSM module with an e-SIM card. The set price includes a data subscription package valid for 10 years.



This allows:

- Remote door opening (and activation of all relays);
 - Remote addition and deletion of codes (useful for managing access to holiday accommodations);
- All other functions (creating schedules, activating the free pass mode) are also remotely accessible, with the exception of adding fingerprints.

Simultaneous analogue and APP control

The analogue and app control functions are no longer separate, but can be used in combination. Analogically entered fingers and codes can be subsequently assigned to persons and named in the app.

Quick and easy access

No user registration is required to log in to the app, and remote access is possible via the GSM module without any configuration. Local control is also possible without an internet connection.

Touchkey PRO products still allow simple analogue control for users who do not wish to use the app.

New control unit

The new control unit is mounted on the side of the door profile. It's minimized design with accessible reset button and LED indicator is suitable for all mounting variants and allows easy use and maintenance.

Touchkey PRO

CU - 502 CONTROL UNIT

The control unit is mounted in the door profile, next to the cable transfer.

Compatible:

- » Modul
- » Bioreader
- » Biohandle
- » Touchpad

Functions:

- » Analogue control
- » App control (WI-FI direct)
- » LED connection
- » 2 relay output



CU-502

BBX MINI CONTROL UNIT

The control unit is placed into the door leaf, next to the motor lock or next to the cable transfer.

Compatible:

- » Touchkey fingerprint scanner
- » Biohandle
- » Touchpad

Functions:

- » Analog control
- » App control (WI-FI direct)
- » 1 relay output



BBX Mini

T**UCHKEY**

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