

5 levels, 22no flats

RCH, FOREST GATE, LONDON, E7

Refurbishment of a social housing block

for One Housing Group









The existing visitor door entry and resident access control system was end-of-life and needed replacing.

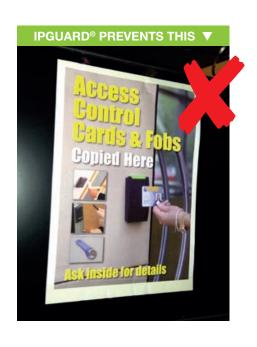
One Housing Group used cost-saving IPGUARD® Smart Visitor technology with BATICONNECT® CLOUD to provide maximum performance benefits and highest level of security to their residents.

IPGUARD® Smart Technology means:

- No cabling into each flat.
- No video monitor in each flat to install and maintain.
- No visitor entry system equipment in risers to install and maintain.
- No disruption to residents.







SECURITY IS THE MOST IMPORTANT REQUIREMENT OF ANY ACCESS CONTROL SYSTEM

Residents demand a system where the proximity key fobs that give access into the building CANNOT be copied.



Anti-clone protection means that cloning the original proximity key – whether 1 or 100 clones – is pointless because only 1no proximity key (might be the original or one of the clones) can ever work. BATICONNECT detects and records fraudulent cloning action and sends an alert to the management company specifying both the offending proximity key and flat number.



BUILDING MANAGEMENT IN FULL CONTROL!



THE RESIDENT REPORTS

"My proximity key fob is not working!".

2 MANAGEMENT CHECKS ON THE BATICONNECT.COM PORTAL

Event log shows "SUSPECTED APASS FORGERY".



WE INSTALLED BATICONNECT®
SPECIFICALLY TO PROTECT
RESIDENTS AND THE BUILDING!

"Do not try and use FAKE CLONED proximity keys. You are wasting your money because only 1no proximity key fob can ever work per ID number. Make sure you tell all the other residents!"

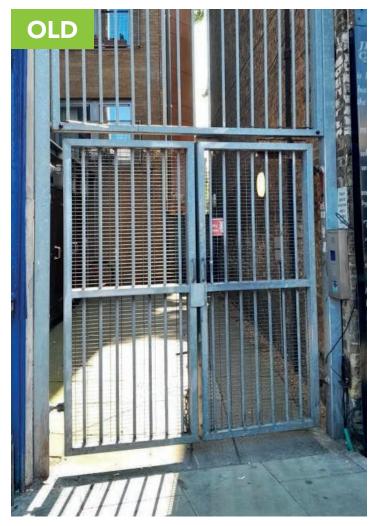


KCP4000 Proximity Keyfob for residents



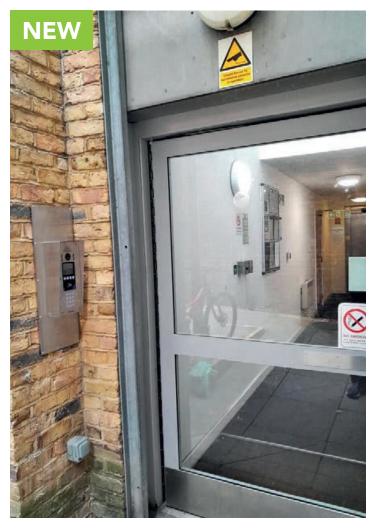


- KCP4000 proximity keys are each **engraved** with a unique 10 digit ID number.
- The first 5no digits **identify the scheme/site**, the last 5no digits **identify the user**.
- They are also **sequentially numbered** for ease of administration control and security.

























EASY TO USE FOR VISITORS

Visitor calls a flat from the IPGUARD® panel.

The Visitor scrolls, finds the flat and presses the CALL button.





The Visitor enters the call code.



OR



For flat 20 enter A20. For flat 200 enter A20. For flat 200 enter A200 etc.

IPGUARD® provides instantaneous feedback to the Visitor.

The IPGUARD® calls the flat and automated voice messages tells the visitor that the flat is being called.





The screen displays, in quick succession, information on the flat being called.

The Resident answers



The flat (Resident) answers.

An automated voice message tells the visitor to start speaking.

The Resident opens the door



The flat (Resident) opens the door.

An automated voice message tells the visitor that the door is open.

What happens if the Resident is out

If the flat (Resident) does not answer...





and automated voice messages keep the visitor informed.

Automated voice messages every step of the way, example:



SO SIMPLE AND CONVENIENT FOR RESIDENTS

HOW DOES IT WORK?









* Smartphone, iPad, tablet etc.









See your visitors and open the door via the APP. All openings are logged for security.







PICTURE LOG OF ALL VISI-TORS

View a log of all visitor calls – received, missed, door opened, access denied – all with time and date.





HD QUALITY IMAGES

MULTI RELAYS CONTROLS



Open the door or vehicle gate. Speak handsfree or privately.







Discrete preview before answering. Shows visitor calling location. Press REFUSE to cancel the call if you do not want to answer.

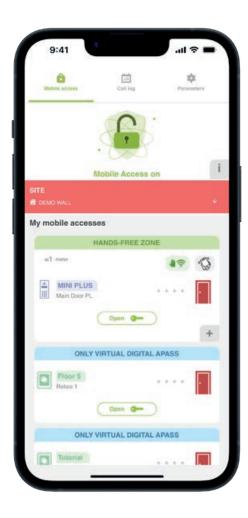


ZOOM IN & FULL SCREEN





USERS CAN EVEN OPEN DOORS WITH THEIR PHONES



1 DIGITAL HANDS-FREE ACCESS



BLUETOOTH OPTION

Download the Proximity Key onto your Smart Phone for Hands-Free access when you approach the door! This is a game changer for elderly persons.

2 THE VIRTUAL KEY

Open a specific door(s) by pressing a virtual key(s) on the IPGUARD App.

The virtual key can work in proximity mode, which only lets the user open the door via the IPGUARD APP in close vicinity of the IPGUARD panel, or Free mode which lets the user open the door from anywhere.

All openings logged on BATICONNECT CLOUD for

3 DELIBERATE ACTION

- 1. Shake your Smart Phone in the vicinity of the IPGUARD panel to open the door.
- 2. Present your Smart Phone to the reader to open the door same concept as Apple Pay.

USE BATICONNECT® CLOUD TO SEND VIRTUAL KEYS TO SUBCONTRACTORS!

security purposes.

KEY BENEFITS







ACCESSIBLE



SECURE



SUSTAINABLE

SO SIMPLE TO ADMINISTER

WHY WOULD ANYONE WANT IT ANY OTHER WAY?

THE BENEFITS

Unlimited video and data communications package, NO additional line rental costs.

Unlimited real-time www.baticonnect.com CLOUD support, NO software required.

The BATICONNECT CLOUD platform provides:

- 1. Automatic on-going system data back-up.
- Client access 24/7/365 for remote programming of telephone numbers, proximity keyfobs, radio transmitters, keypads, digital displays and IPKEYSAFE (secure key storage) on all controlled doors and vehicle entrances.
- 3. A full audit trail and data retrieval of all system usage.



TOTAL 24/7/365 REAL-TIME MANAGEMENT OF ALL YOUR SITES

PROGRAM ALL SYSTEMS, PANELS, CREDENTIALS REMOTELY



Display names, details



Proximity keyfobs



Keypad codes



Radio transmitters



Keysafes

PROGRAM ACCESS RIGHTS



Date period validity eg. from 28 Sep to 14 Dec 2023



Time zone validity eg. from 08:00-20:00 Monday-Friday



Door/Gate validity Create door/gate authorisation profiles

PROGRAM CUSTOM AUTHORISATION LEVELS, TRANSFER ACCOUNTS, AND AMEND WHO CONTROLS WHICH SITES



CARETAKER
Proximity keys, codes
telephone numbers



MANAGEMENT COMPANY Authorisation levels, multi-site



ADMINISTRATOR Total rights

ALERT NOTIFICATIONS

SMS / Email notifications of forced doors, faults etc.

COMMUNICATE DIRECTLY WITH RESIDENTS

Send SMS messages directly to your residents from BATICONNECT.

EVENT LOGS

Date and time stamp, visitor calling / resident access details, location and plenty more...





24/7/365 www.baticonnect.com

WHO USES OUR SOLUTIONS?















































Unit 8, Heron Business Park, Eastman Way, Hemel Hempstead, Hertfordshire, HP2 7FW















