



IPGUARD® SMART VISITOR DOOR ENTRY FOR ANY APPLICATION

27 levels, 233no flats

GRAMPIAN HOUSE, EDMONTON, LONDON N9

a social housing high-rise residential block (1972 Enfield Borough)

for London & Quadrant



Smart visitor door entry and access control



ACCESS ■ COMMUNICATIONS ■ CCTV

SECURITY IS THE MOST IMPORTANT REQUIREMENT OF ANY ACCESS CONTROL SYSTEM



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

The IPGUARD® smart visitor and resident access control system GUARANTEES anti-clone protection for proximity keys (and radio transmitters for vehicle gates).

Each proximity key issued has a unique number and the IPGUARD® system will not allow duplicates. The residents are safe.

For a newly installed access control system to be FIT FOR PURPOSE it must guarantee to prevent access to the building using cloned proximity keys!



**ANTI CLONE
GUARANTEE**

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.

IPGUARD® WAS INSTALLED AND COMMISSIONED WITHIN A WEEK.

NO COMPLAINTS, NOT EVEN ONE.



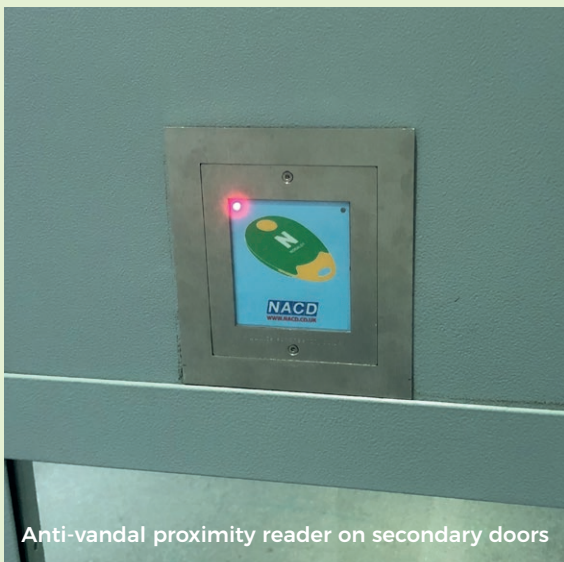
IPGUARD Smart app

The hardwired video entry system calling a video monitor in each flat had reached the end of its operational life and needed to be replaced.

L&Q had to choose between a hugely expensive installation with many months of disruption even if reusing existing cabling to fit new video monitors, or using latest Smart Visitor Door Entry IPGUARD® technology at a fraction of the cost and time.

This huge tower block with 233 flats is now using IPGUARD® Smart Visitor Door Entry.

- No cabling into each flat.
- No video monitor in each flat to maintain.
- No equipment in the risers to maintain.





Main entrance panel into lobby



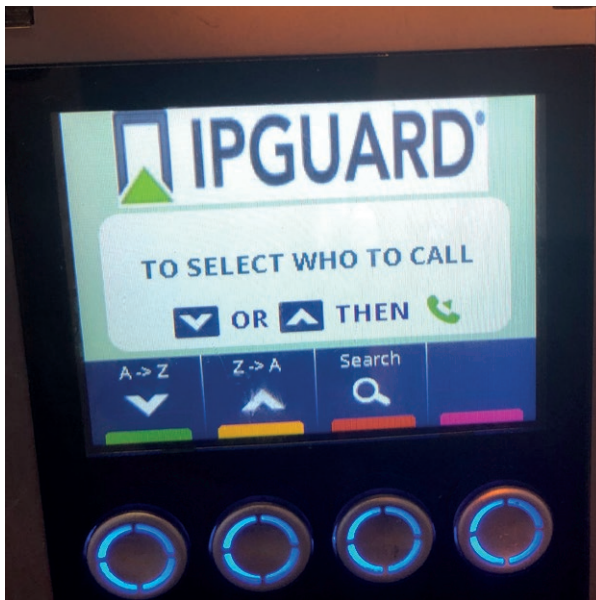
Lobby panel next to concierge



Rear entrance



Rear entrance



EASY TO USE FOR VISITORS

All visitor entrances and inner lobby entrance doors have IPGUARD® Smart Audio/Visual visitor panels calling residents, concierge, and remote management offices.

IPGUARD® is smart phone technology installed outside any door or gate enabling:

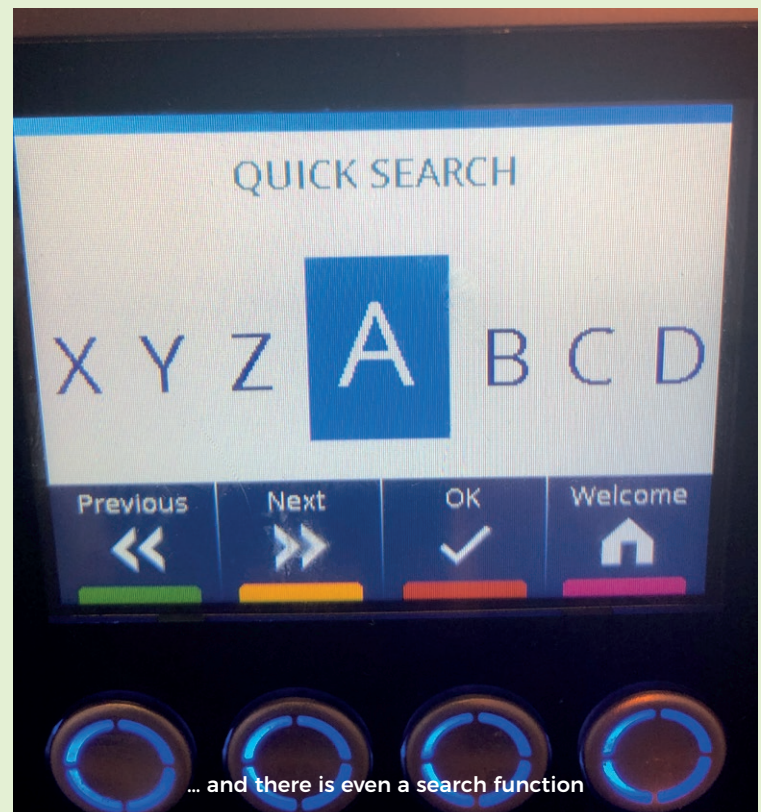
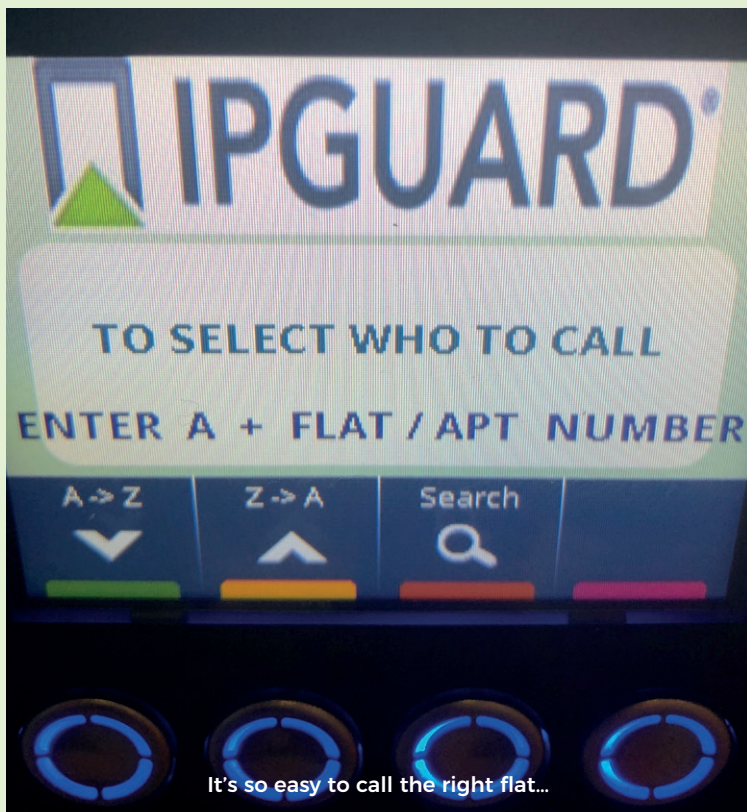
1. Visitors to video call whomever, there are no limitations.
2. Residents, On/Off site facilities staff to open doors, gates.

IPGUARD® Smart Visitor Door Entry includes resident access control integral to the panels, and on all secondary resident only doors and gates.



OR

OR



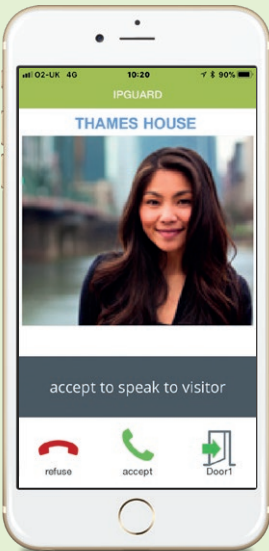


IPGUARD
Smart app

Available from
Google Play and App Store

SO SIMPLE AND CONVENIENT FOR RESIDENTS

The residents simply see and speak to their visitors on any of their own smart devices, whether they be phones or tablets, iOS or Android. They are no longer tied to a single device at a fixed location. Why would anyone want it any other way?



**HD QUALITY
IMAGES**

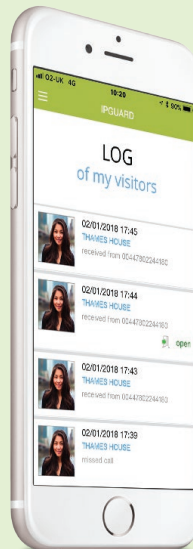


**ZOOM IN
& FULL SCREEN**



PREVIEWING

Discrete preview
before answering.
Shows visitor
calling location.



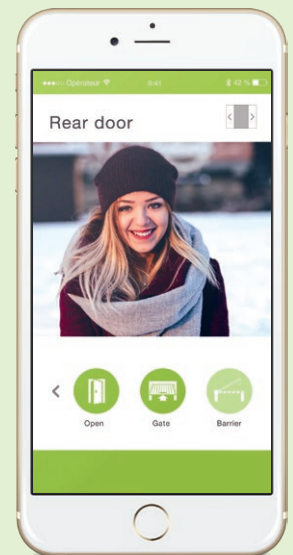
**CALL LOGS
WITH IMAGES**

Visitors received,
missed calls, doors
opened, access
denied - all with
time and date.



**MULTI RELAYS
CONTROLS**

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



SO SIMPLE TO ADMINISTER

WHY WOULD ANYONE WANT IT ANY OTHER WAY?



No software required

L&Q can program and monitor the system 24/7/365. They can set unlimited, multi-user simultaneous, permission level settings simply by logging onto www.baticonnect.com

Management have total remote programming control and log feedback.

A resident cannot open the door to a visitor, or by using their proximity key, without it being date and time logged!



BATICONNECT CLOUD 24/7/365
Programming at any time from anywhere
www.baticonnect.com



KCP4000 proximity keyfob for residents



TEL433 coded radio transmitter for motorists



ANTI CLONE GUARANTEE



CARETAKER

Proximity key codes, telephone numbers



MANAGEMENT COMPANY

Authorisation levels, multi-site



ADMINISTRATOR

Total rights

SECURITY

IPGUARD® logs the time and date of when, and by whom, a visitor was allowed entry. Management can quickly identify abusers and disable their visitor door opening rights.



GRAMPIAN HOUSE, EDMONTON, LONDON N9

No building is too big or demanding for IPGUARD® Smart Visitor Door Entry

BATICONNECT ANTI-CLONE PROTECT™

The most important security requirement: GUARANTEED protection against unauthorised entry into buildings using multiples of a copied/cloned proximity key, and the same for radio transmitters for vehicle gates!

- Attempted fraudulent entry logged and alerts generated for management.
- Forever upgradeable via BATICONNECT CLOUD™.
- 24/7/365 remote access for management for all programming, resident and visitor data etc, www.baticonnect.com (no software required).

BATI
CONNECT
CLOUD