

UPGRADING TO: BATICONNECT® CLOUD SERVICE IPGUARD® SMART VIDEO VISITOR PANELS

**BRITISH TELECOM (BT) ANALOGUE
TELEPHONE LINES SWITCH OFF BY END 2025**



OLD



NEW



IPGUARD
4G/IP/GSM SMART
Visitor Door Entry



IPGUARD
Smart App



**ANTI CLONE
GUARANTEE**



EQUALITY ACT 2010 COMPLIANT



**24/7/365 REAL-TIME
CLOUD MANAGEMENT**
baticonnect.com

Secured by Design



Police Preferred Specification

THE DISABILITIES THAT MUST BE ADDRESSED ARE:



Hearing problems



Visual problems



Wheelchair users



Elderly, mobility problems



Arthritic

IPGUARD MINI PLUS PRO-CAM

3000 FLAT CAPACITY



Secured by Design



Police Preferred Specification

BRE/LPCD Certificate No. 1079A, dated 28/03/22

Let's work together to make the transition a big win for you and your residents.

VISITOR DOOR ENTRY & ACCESS CONTROL

A few important questions with obvious answers.

Do you want to:

Pay a monthly rental for fixed digital lines and calls?
Pay a monthly rental for digital broadband connection?
Pay to top up SIM cards on a GSM system?

NO

Do you want to upgrade:

As cost effectively as possible?
With as little disruption as possible for residents?

YES

Do you want a separate system for the:

Visitor entry?
Proximity access control?
Radio access control for vehicles?

**NO. ALL ON
ONE PLATFORM**

**Do you want your new Visitor Entry System, proximity access control
(and radio access for vehicle gates) to be:**

Equality Act 2010 compliant?
Secured by Design compliant?

YES

**Do you want residents to receive visitor HD video calls
with LED night time illumination (opposite of pinhole
cameras) via 3G/4G signal, home / office / all other
(eg. Starbucks) broadband WIFIs, or just 3G/4G?**

NO LIMITATIONS

Do you want your new system to be future proof?

YES

Do you want to:

buy software to load onto a PC or
purchase a licence to remotely program the new system ?

**NO, I WANT FREE
CLOUD PORTAL**

means you win thanks to



Do you want to program your new system via SMS text messages?

NO

Do you want to be able to easily identify proximity keyfobs and radio transmitters because they are visibly numbered?

YES

Do you want to be able to program master proximity keyfobs and radio transmitters that work on all sites?

YES

Do you want a FREE feature of sending digital Access Passes to the smartphone(s) of subcontractors enabling access but only at times, days, dates, expiry etc set by you?

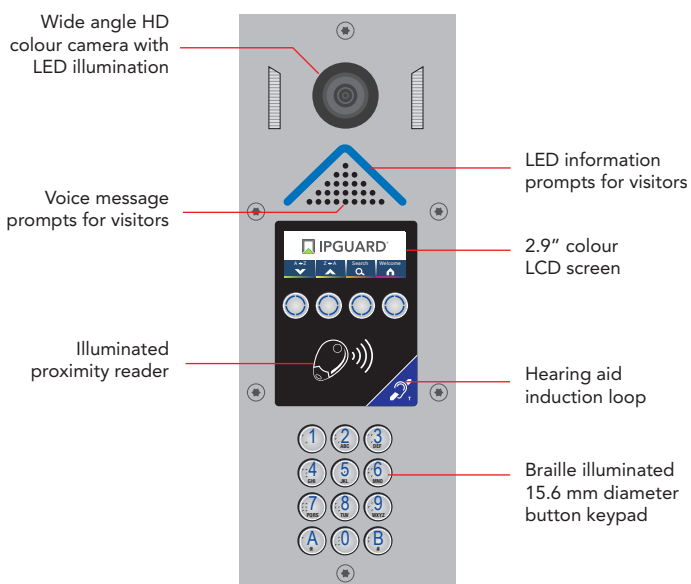
YES OF COURSE

Thank you for your answers. We completely agree.

To summarise your requirements, you understandably want:

- Live HD video of visitors with LED night-time illumination
- Residents to have a picture log of visitors calling their flat
- Single subscription (per site)
- Fixed cost, unlimited everything
- No disruption to residents, simple swap out
- No access to flats required ever
- **Remotely programmable via the internet from anywhere, 24/7/365, any device(s)**
- No licences, no software, no SMS text programming
- Virtual access passes for subcontractors, free service
- Visitor panels, proximity, radio, keypads everything, all on one platform
- A full searchable audit trail of all system usage
- Full database backup
- Equality Act 2010 compliant
- Secured by Design (SBD) compliant
- Future proof

Everything is...

**3FA-IPGMP-PRCM****TVTEL ANALOGUE TELEPHONE ENTRY PANELS – MISCELLANEOUS**

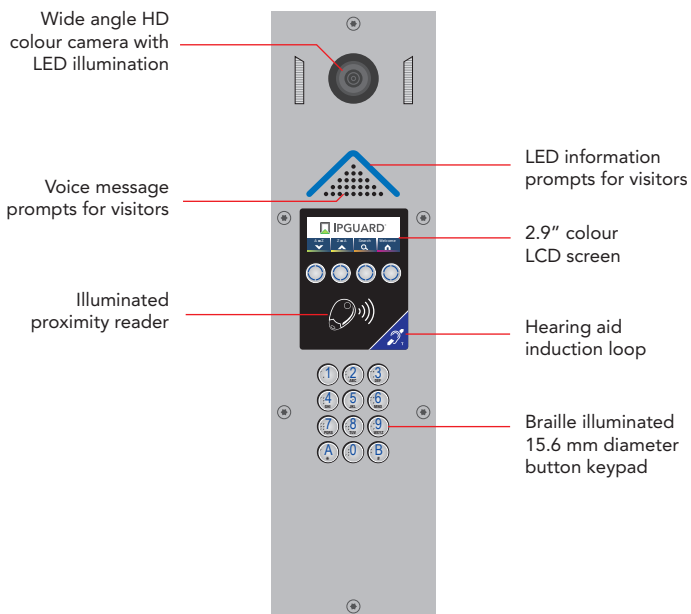
Size reference: 3

OLD

Everything is...



4FA-IPGMP-PRCM



TVTEL ANALOGUE TELEPHONE ENTRY PANELS – MISCELLANEOUS



Size reference: 4

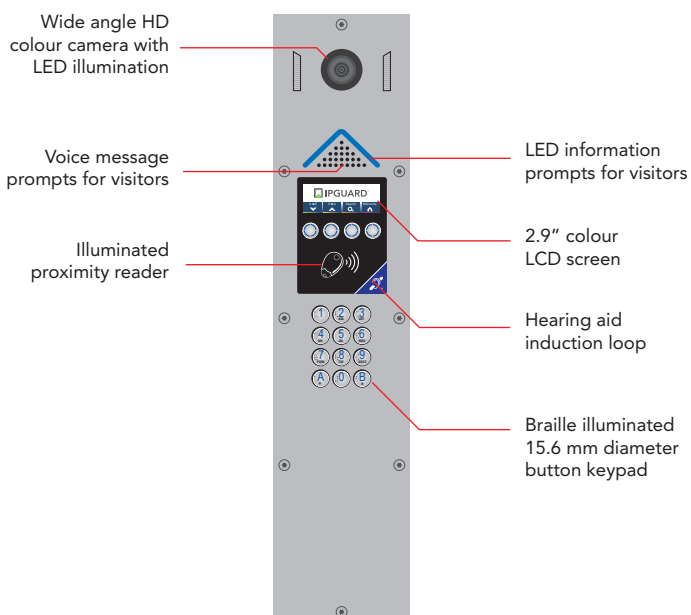
OLD

Direct Swap Upgrade 5 Size Fascia

Everything is...



5FA-IPGMP-PRCM



TVTEL ANALOGUE TELEPHONE ENTRY PANELS – MISCELLANEOUS



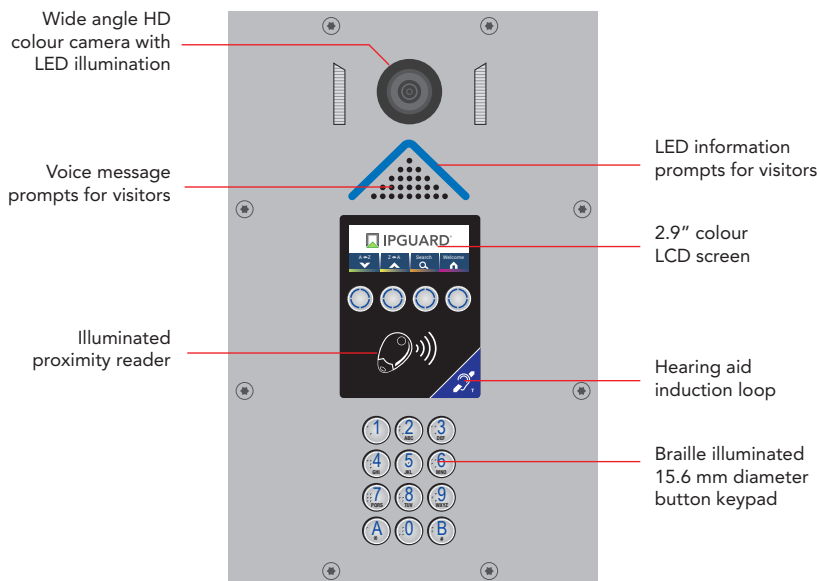
Size reference: 5

OLD

Everything is...



6FA-IPGMP-PRCM

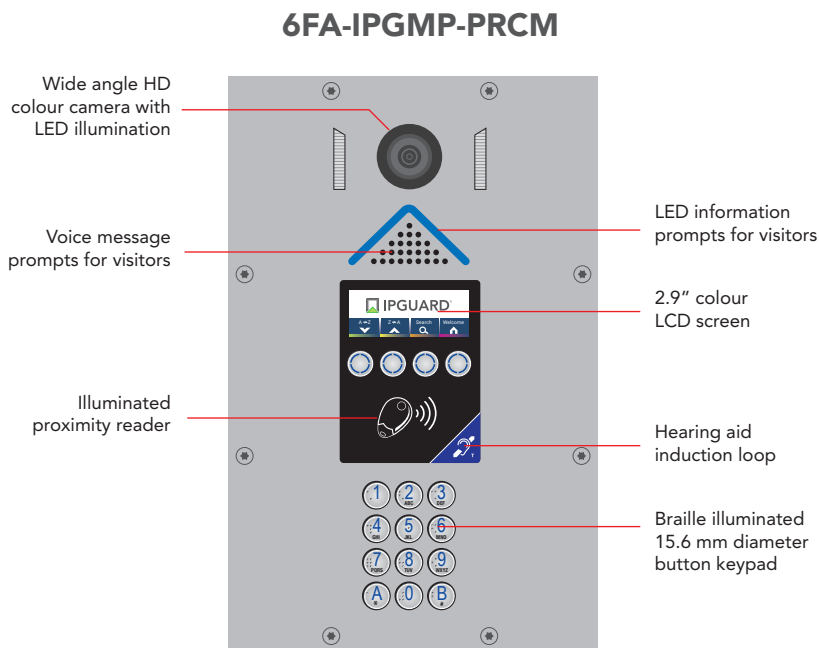


TVTEL ANALOGUE TELEPHONE ENTRY PANELS – MISCELLANEOUS



Easy Upgrade using a 6 size housing (closest match)

Everything is...



Housing size references:

6F Flush: 388mmH x 260mmW x 80mmD

6S Surface: 349mmH x 221mmW x 73mmD

6HS Surface Hooded: 349mmH x 221mmW x 100mmDT x 73mmDB

TVTEL ANALOGUE TELEPHONE ENTRY PANELS – MISCELLANEOUS



Housing size references (2SQ):

Flush: 285mmH x 260mmW x 80mmD

Surface: 248mmH x 221mmW x 73mmD

Hooded surface: 248mmH x 221mmW x 100mmDT x 73mmDB

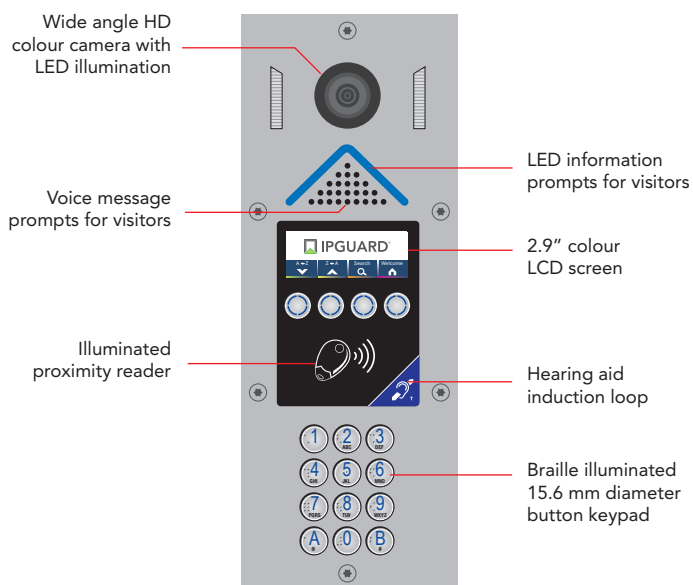
OLD

Easy Upgrade using a 3 size housing (closest match)

Everything is...



3FA-IPGMP-PRCM



Housing size references:

3F Flush: 390mmH x 166mmW x 80mmD

3S Surface: 349mmH x 127mmW x 73mmD

3HS Surface Hooded: 349mmH x 127mmW x 100mmDT x 73mmDB

TELGUARD ANALOGUE TELEPHONE DOOR ENTRY PANEL



Size reference: 385mmH x 150mmW = 3F/S/HS

OLD

Easy Upgrade using a 4 size housing (closest match)

Everything is...



4FA-IPGMP-PRCM

Wide angle HD
colour camera with
LED illuminationVoice message
prompts for visitorsIlluminated
proximity readerLED information
prompts for visitors2.9" colour
LCD screenHearing aid
induction loopBraille illuminated
15.6 mm diameter
button keypad

Housing size references:

4FL Flush: 490mmH x 166mmW x 80mmD

4SL Surface: 450mmH x 127mmW x 73mmD

4HSL Surface Hooded: 450mmH x 127mmW x 100mmDT x 73mmDB

TELGUARD ANALOGUE TELEPHONE DOOR ENTRY PANEL



Size reference: 420mmH x 150mmW = 4FL/SL/HSL

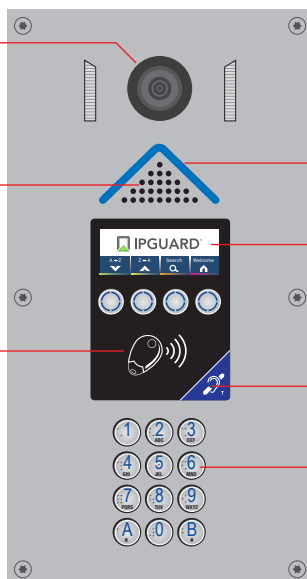
OLD

Direct Swap Upgrade 2K Size Fascia

Everything is...



2K-IPGMP-PRCM

Wide angle HD
colour camera with
LED illuminationVoice message
prompts for visitorsIlluminated
proximity readerLED information
prompts for visitors2.9" colour
LCD screenHearing aid
induction loopBraille illuminated
15.6 mm diameter
button keypad

TVTEL 2K ANALOGUE TELEPHONE ENTRY PANEL



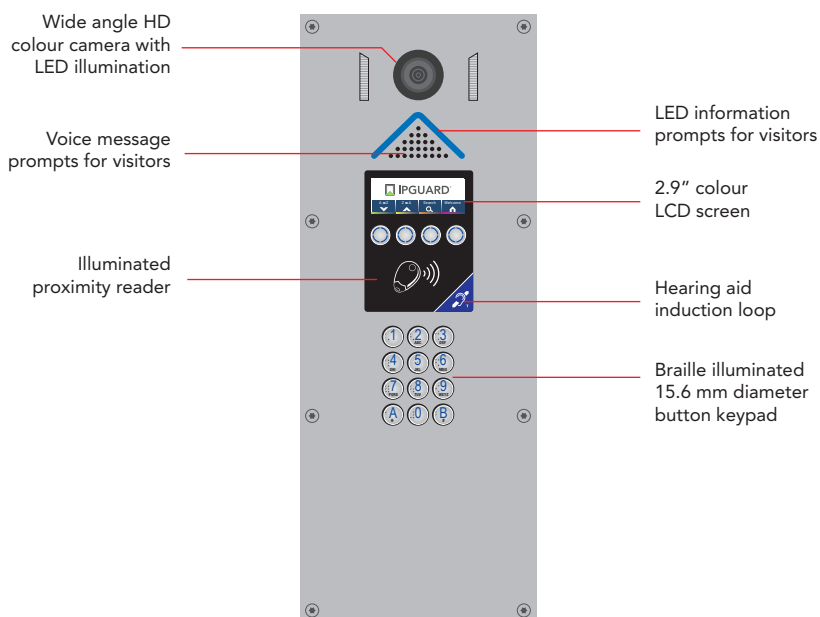
Size reference: 2K

OLD

Everything is...



2K-IPGMP-PRCM



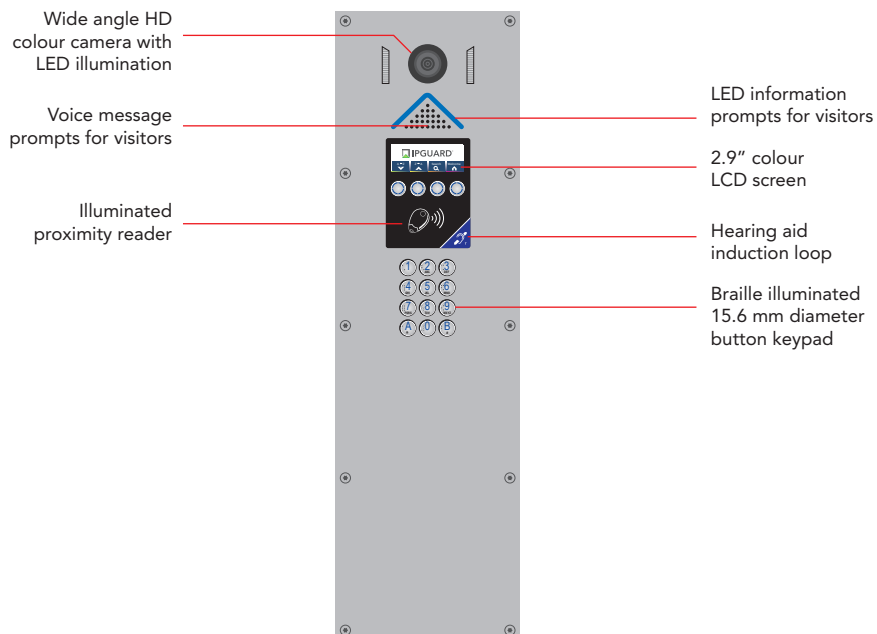
TVTEL 2K ANALOGUE TELEPHONE ENTRY PANEL



Everything is...



2KVML-IPGMP-PRCM



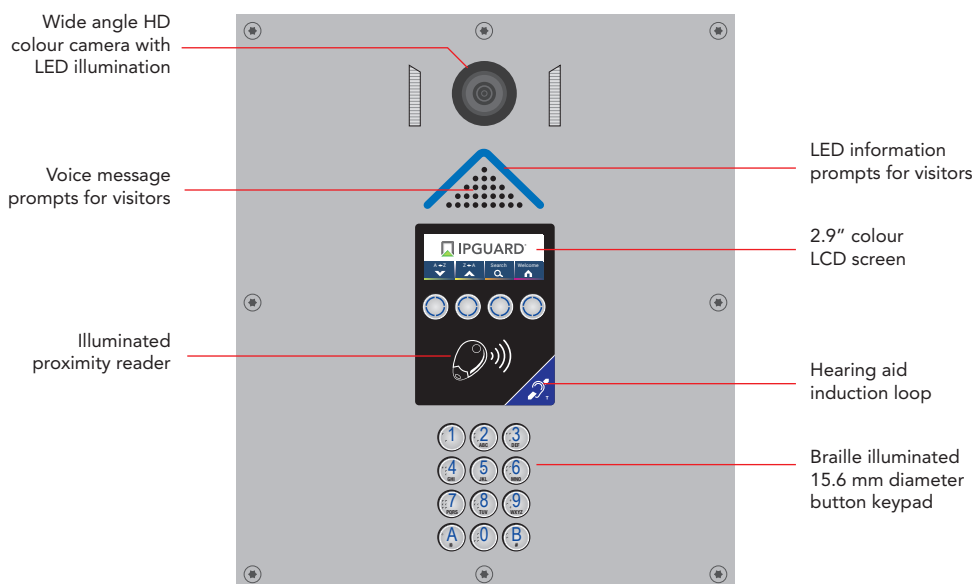
TVTEL 2K ANALOGUE TELEPHONE ENTRY PANEL



Everything is...



2KVM-IPGMP-PRCM



TVTEL 2K ANALOGUE TELEPHONE ENTRY PANEL



Direct Swap Upgrade 3 Size Fascia

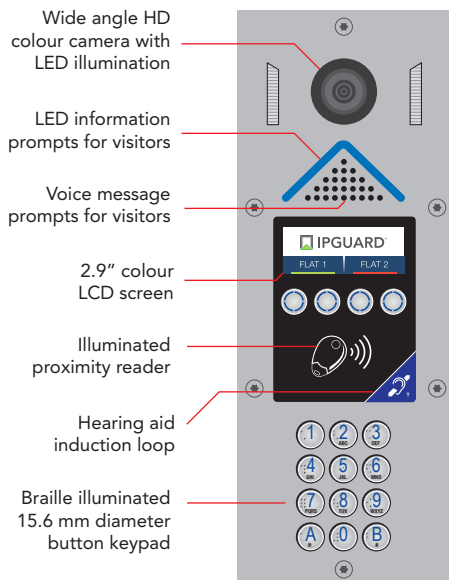
Everything is...



24/7/365

www.baticonnect.com

3FA-IPGMT-KP-PRCM

IPGUARD MINI TOUCH PRCM
WITH KEYPAD

OR

3FA-IPGMT-PRCM

IPGUARD MINI TOUCH PRCM
- NO KEYPAD

TVTEL ANALOGUE TELEPHONE ENTRY PANELS , 1-4 WAYS



**Ideal replacement for
all 1-4 way analogue
telephone based
door entry systems –
any manufacturer.**

Size reference: 3

OLD

Direct Swap Upgrade using PX10 (LPMRS-XNA) MODULE

Everything is...



PX10 PROXIMITY
READER MODULE



ANTI-CLONE GUARANTEE
for KCP4V proximity keys / TEL433 or TEL868 radio transmitters

PROXIMITY READERS ON SECONDARY DOORS

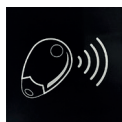


Size reference: Any 1 module housing

OLD

PX11 (LPERS-XNA) PROXIMITY READER 40mm x 40mm

PX11 (LPERS-XNA)
40mm x 40mm Proximity Reader
BATICONNECT CLOUD
for Direct Swap Upgrade



PX11-1GF



in Stainless Steel Fascia
for 1G flush backbox

PX11-1GS



in Stainless Steel
1G surface housing

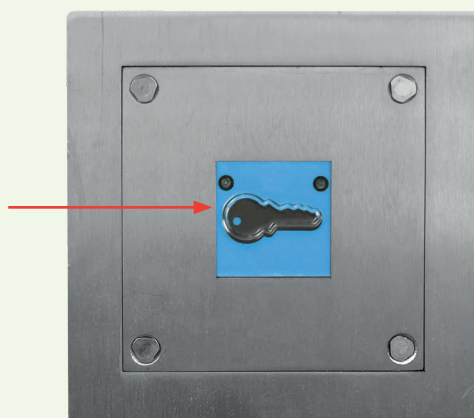
Everything is...



ANTI-CLONE GUARANTEE
for KCP4V proximity keys / TEL433 or TEL8G radio transmitters

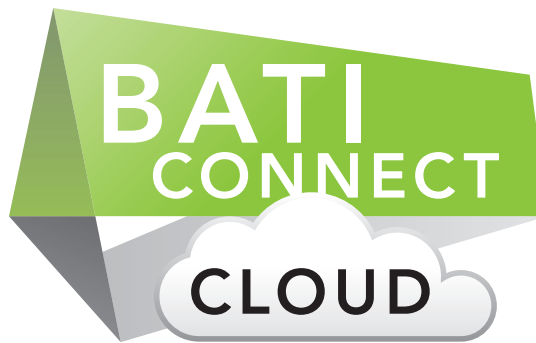
40mm x 40mm PROXIMITY READER, ANY MANUFACTURER.
Direct Swap Upgrade into any housing using PX11 (LPERS-XNA).

CUT-OUT
40mm x 40mm
INDUSTRY
STANDARD



OLD

THINK OF



AS YOUR SAFETY CLOUD.

Smart IP (Internet Protocol) Cloud technology means remote real-time monitoring and programming of all your buildings anytime, anywhere.

All data, events automatically backed-up in BATICONNECT® CLOUD* – so no risk**.

Use your own internet enabled devices to log onto www.baticonnect.com whenever you want.

Share the management of all your buildings with any number of colleagues and set access levels.

See in real-time the status of door controllers so you know if any are offline or malfunctioning and need a service visit.

BATICONNECT® CLOUD is 24/7/365 remote building management with no software required.

Constantly evolving, the BATICONNECT® CLOUD regularly updates your buildings with new features. It is future proof.

BATICONNECT® CLOUD is connectivity into the future.

* Same concept as your Smart phone being backed up on Apple iCloud or Google Drive, or your Office data stored in Microsoft 365 Cloud.

** Unlike VOIP / VIP licence type non-CLOUD (so static technology) systems which rely on site based servers, controllers or gateways with the real risk of data loss due to user error, equipment failure, theft or vandalism on site, and no remote real-time monitoring.

BATICONNECT® CLOUD for ACCESS CONTROL Any Quantity, Any Mix.



ANTI-CLONE GUARANTEE
for KCP4000 proximity keys / TEL433 or TEL8G radio transmitters

PROXIMITY READERS

PX11-MK1G-BSS



internal, flush

PX11-1GF



flush

PX11-1GS



surface

PX10-F



flush flanged

PX10-S



surface

PX10-HS



for posts

PROXIMITY KEYFOBS

KCP4V



LPTRS



for lifts

RADIO TRANSMITTERS

TEL433



TEL8G



RADIO RECEIVERS for vehicle gates



IPKEYSAFE



PORTACODE KEYPAD



The BATICONNECT® CLOUD platform provides:

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



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Secured by Design
SBD
Police Preferred Specification



BATICONNECT® CLOUD for IPGUARD 4G/IP/GSM SMART VISITOR DOOR ENTRY Any Quantity, Any Mix.

IPGUARD SMART VISITOR PANELS 3000 flat capacity



IPGUARD PRO



IPGUARD MINI PLUS PRO-CAM



IPGUARD MINI



IPGUARD MINI TOUCH



PROXIMITY READERS AND
RADIO RECEIVERS ETC
ANY QUANTITY, ANY MIX

The BATICONNECT® CLOUD platform provides:

1. Automatic on-going system data back-up.
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3. Audit trail and data retrieval of all system usage.



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

www.baticonnect.com

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PROGRAM ALL SYSTEMS, PANELS, CREDENTIALS REMOTELY



Display names,
details



Proximity
keyfobs



Keypad
codes



Radio
transmitters



Keysafes

- Programming without software via the cloud
- Real-time updates
- Modern and easy; NO programming readers required for proximity keyfobs, radio transmitters. This is only possible because the proximity keyfobs and radio transmitters are each stamped with a unique scheme ID number plus sequential user ID number (the highest level of security and most rigid key control).

ALERT NOTIFICATIONS

SMS / Email notifications of forced doors, faults on 3rd party systems etc.

COMMUNICATE DIRECTLY WITH RESIDENTS

Use BATICONNECT® to send SMS messages directly to your residents.

EVENT LOGS

FLEXIBLE MULTI-MANAGER SYSTEM

PROGRAMMING AUTHORISATION LEVELS

Set programming level rights according to requirements for different facilities: Management, Service, Concierge etc

TRANSFER ACCOUNTS, AMEND WHO CONTROLS WHICH SITES

Management and service companies change. There may be numerous different contractors on a particular site. Ownership and responsibility for blocks / cores on a site are often mixed.

Control and set authorisations as required via BATICONNECT® CLOUD.

PROGRAM ACCESS RIGHTS



Date period validity

Example: from
28 Sept to 14 Dec 2024



Time zone validity

Example: from
08:00–20:00 Mon-Fri



Door / Gate validity

Create door/gate
authorisation profiles



**ANTI CLONE
GUARANTEE**





ANTI-CLONE GUARANTEE

for KCP4V proximity keys / TEL433 or TEL8G radio transmitters

KCP4V Proximity Keyfob for residents



- KCP4V proximity keys are each **engraved with a unique 10 digit ID number**.
- The first 5no digits **identify the scheme**, the last 5no digits **identify the user**.
- They are also **sequentially numbered** for ease of administration control and security.

Radio Transmitter for motorists

TEL433



TEL8G



- TEL433 and TEL8G radio transmitters are each **engraved with a unique 10 digit ID number**.
- The first 5no digits **identify the scheme**, the last 5no digits **identify the user**.
- They are also **sequentially numbered** for ease of administration control and security.

This is exactly the same numbering ID principle – copied from the mechanical key manufacturers – as used for the highest security level of mechanical keys available on the market.

It is the only ID numbering methodology that completely guarantees 100% accurate future-proof fully traceable control of every proximity key and radio transmitter.



ACCESS ■ COMMUNICATIONS ■ CCTV

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