# Enforcer V11 Upgrade Kit

## Profitably enhancing Enforcer systems to V11

A convenient and low-cost upsell that profitably enhances any existing Enforcer system, by turbocharging the estate with Enforcer V11 features; boosting customer retention, extending system longevity and building recurring revenue potential.

With Wi-Fi built onboard, this is the most cost-effective method of offering AndroidTablet, HomeControlHUB app, SmartPlug, camera compatibility and more to existing Enforcer systems.

## Turbocharge your existing estate with V11 features



Learn more and enhance your profits now!

# Enforcer V11 Upgrade Kit

## Fast and efficient upgrade

The Enforcer V11 Upgrade Kit can be fitted in a matter of minutes; simply put on the anti-static gloves, remove the existing PCB, add the new one and swap the power supply cover. V11 as simple as that.

Please note: After installing the Enforcer V11 Upgrade Kit, all prior panel programming will need replicating. This includes all configurations, the relearning of all wireless devices, a new PyronixCloud connection and the re-setup of any mobile applications.

## Unsupervised zones for cars, vans and caravans

Delivering unprecedented security coverage, unsupervised zones can be set up to add security peripherals on cars, vans and caravans. Provide additional peace of mind to what's parked outside the property, without risking supervision faults when they're parked away. Extend the security, expand the system.

## Timed activity for total reassurance

Give users the confidence to maintain independent living, by setting occupancy timers on zones to generate a specific response if no movement has been detected. Responses include sending a push notification to a loved one via the app, or even notifying an Alarm Receiving Centre (ARC). Install a system that cares.

## Multiple communications. You're covered.

With Wi-Fi communications now built onboard the main Enforcer PCB as standard, the Enforcer V11 Upgrade Kit delivers Pyronix app compatibility straight out of the box; quickly and efficiently connecting to the user's existing router. Additional communication paths can be added for simultaneous messaging to both the app and an ARC via separate paths; maximising coverage for total peace of mind. That's communications covered.

## With the push of a button

The installation of the Enforcer V11 has been enhanced by the addition of a WPS button. By pairing the Enforcer V11 Upgrade Kit with the router with a push of the WPS button, valuable time is saved; maximising efficiency and convenience. One press, it's as easy as that.

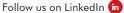## Take control with the AndroidTablet and HomeControlHUB

Deliver a completely unified customer experience, with the AndroidTablet and HomeControlHUB app. Fusing the Enforcer V11, SmartPlug and cameras into one, users can surf the web, as well as control security, automation and video. Find out more by scanning the QR code overleaf and take control to new levels.

## The easiest upsell for you and your customers

Along with all the added benefits of the Enforcer V11 system for your customer, the touchscreen control station, which brings together the AndroidTablet with the HomeControlHUB app interface, also pulls your branding from your PyronixCloud account to deliver a uniform and professional system throughout. There's even a quick share option for users to send your details to friends and family. Your branding, front and centre.

| Partcode | ENF32UK/UPGRADE-WE |
|---|---|
| **Key features** | |
| Onboard/maximum zones | 34/66 |
| Onboard/maximum outputs | 3/38 |
| Areas (independent or level) | 4 |
| Arm/disarm methods | App, pin, prox or keyfob |
| User codes | 80 |
| - Guard/duress | 2 |
| System logs | 750 |
| Programmable automation types | 30 |
| **Wireless devices (requires ZEM32-WE*)** | |
| Onboard/maximum* zones | 32/64 |
| Keyfobs | 32 |
| Arming stations | 4 |
| Bells | 2 |
| **Wired devices** | |
| Onboard/maximum zones | 2/34 |
| Onboard/maximum outputs | 3/38 |
| Maximum keypads | 4 (including onboard) |
| Maximum readers | 4 (including onboard) |
| **Communication** | |
| Module compatibility | WIFI Built Onboard, DIGI-LAN, DIGI-GPRS+SIM, DIGI-GPRS, DIGI-PSTN |
| App compatibility | ✓ |
| Push notifications | ✓ |
| Signalling protocols** | Contact ID IP, Contact ID, SIA IP, SIA3, Fast Format IP, Fast Format and SMS |
| **Technical specification** | |
| Power supply onboard | ~15.0VDC |
| - Maximum rating | 0.7A |
| Panel current consumption | 222mA - 75mA |
| Battery capacity | 2200mAh |
| **Other details** | |
| Operating temperature | -10ºC to +40ºC |
| Dimensions (W x H x D) | 220 x 160 x 50mm |
| Weight | 1025g inc. battery |
| Certifications | Security Grade 2 Environmental Class II |

** Signalling protocol options are dependent on the communication module.

Please note: The specifications stated are based on the new Enforcer V11 PCB upgrade utilising the input/output board from the existing installation.