# Enforcer 64





# The new Enforcer 64

### Quick-to-fit, easy-to-use and unifying intrusion and Hikvision video

The proven Pyronix Enforcer is upgraded with a new modern design and V12.5 firmware. Featuring award-winning two-way wireless technology, the Enforcer 64's V12.5 firmware makes it expandable to 64 wireless inputs to satisfy all your installation needs.

Compatible with HikConnect for video integration, the system is completely controllable anytime from anywhere, making it ideal for residential and business properties.

Embrace the future, with the Enforcer 64



## Enforcer 64

#### A truly high security solution

The Enforcer 64 all-in-one wireless control panel takes residential security to a new level. While the Enforcer two-way wireless protocol ensures safe and reliable communication between sensors/detectors and the control panel, the alarm signalling runs via dual path communication, with the DIGI-DUAL communicator for greater contingency and reassurance. Featuring the latest V12.5 panel firmware, the Enforcer 64 offers a truly high-security solution.

#### Up to 64 wireless inputs

The Enforcer 64 supports up to 64 wireless inputs, 4 arming stations, 32 keyfobs and 2 wireless sounders.

### Connect as required with our wide range of communication options

Control over the Pyronix control panels has never been more flexible with LAN, Wi-Fi, GPRS or Dual Path (LAN and 3G) communication options available.

## Quick, convenient on-the-go control & monitoring with Hik-Connect & PyronixCloud

#### • Intrusion & video in one app

Hik-Connect seamlessly unifies intrusion and video to provide the user with the ability to monitor the system from anywhere; remotely checking system status, receiving alerts, arming, disarming, video monitoring and more, to remain informed and in complete control at all times.

#### • Completely secure control from anywhere in the world

Hik-Connect and PyronixCloud communications are encrypted to the highest standard, so the user can securely arm and disarm the system, get system status and receive custom push notifications from any event from anywhere.

#### • No on-site IT configuration

The Enforcer 64 is connected through a cloud server, so there's no need to set up static IP addresses or configure the network connection on site; instead you simply set up an account on PyronixCloud.com.

#### Easy installation

#### • One-Push-To-Learn

A feature in all Enforcer wireless devices that means learning them onto the system can be done in seconds. A simple one button learning feature for easy installation.

#### Signal Strength Indicators (SSI)

All Enforcer wireless devices are equipped with a Signal Strength Indicator which assists in finding the best position for the detector, without having to refer back to the panel.

#### • Instant Two-Way Device Control (ITDC)

Each wireless device added to the Enforcer is both a transmitter and a receiver. This enables the instant wake up and instant sleep of each wireless device on the system to preserve battery power and operability, while maintaining security.





Partcode	Enforcer 64
Key features	
Areas (independent or level)	4
Maximum inputs	66
Set / unset methods	App, pincode, prox-card or keyfob
User codes	75
System logs	750
Programmable automation types	30
Wireless devices	
Maximum inputs	64
- Onboard	32
Keyfobs	32
Arming stations	4
Sounders	2
Wired devices	
Maximum inputs	34
- Onboard	2
Maximum outputs	34
- Onboard	3
Maximum keypads	4 (including 1 onboard)
Maximum readers	4 (including 1 onboard)
Communication	( ,
Module compatibility	DIGI-DUAL, DIGI-WIFI, DIGI-LAN, DI- GI-GPRS+SIM, DIGI-GPRS, DIGI-PSTN
App compatibility and push notifications	✓
Signalling protocols	Contact ID IP, Contact ID, SIA IP, SIA3, Fast Format IP, Fast Format and SMS
Technical specification	
Quiescent output voltage	~15.0VDC
Maximum rating	0.7A
Panel current consumption	75mA - 222mA
Battery capacity	2200mAh
AUX output voltage	~13.2VDC
Input resistors	1k tamper / 1k alarm
Other details	
Operating temperature	-10°C to +40°C
Dimensions (W x H x D)	220 x 160 x 50mm
Weight	1025g inc. battery
Warranty (years)	2
Certifications	
Electrical conformity	CE
EN50131	Security Grade 2
Environmental classification	



