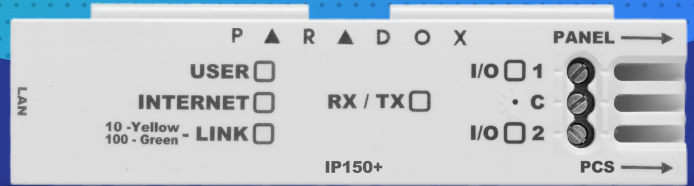




# IP150+

## Internet Module



### Description

The IP150+ Internet Communication Module provides access to Paradox systems. With the IP150+, connecting to a system is possible with Insite GOLD application, PC software for programming, upgrade and monitoring, as well as reporting to central station by connection to Paradox receivers.

The IP150+ can also be configured to work with closed networks, without internet connections.

The IP150+ module includes two outputs that are remotely configured through the web interface or the Insite GOLD app. They can be used to control lights, heaters, and such.

The IP150+ offers fail-safe upgrades; it will fall back to the previous version should any issues arise during the upgrade process

The IP150+ is designed with a space saving clip-on, perfect for rapid, no-screw installation and includes LED status for proper operation.

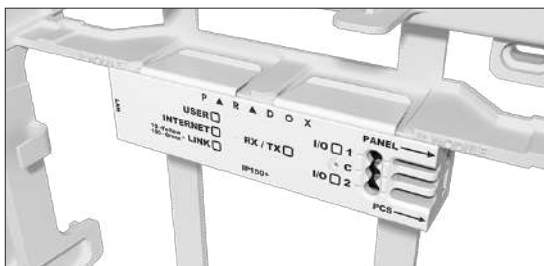
### Features

- ▶ Central station reporting via IPR512 or IPRS-7
- ▶ Provides connectivity to Insite GOLD, BabyWare, NEware or InField to access your system through the internet
- ▶ DHCP connectivity with no configuration
- ▶ Remote firmware upgrades with a fail-safe mode
- ▶ Sends notification and alarm system events via email
- ▶ Internal diagnostic logs via Insite GOLD app
- ▶ SSL support for sending secured email messages, via a secure sockets layer; a popular protocol for encrypting information over the internet
- ▶ Easy installation: no screws needed, a built-in clip for mounting in a metal box
- ▶ Compatible with Spectra SP series, MG5000 / MG5050 / MG5075, and EVO control panels

### Easy Clip-on Installation



IP150+ Installed in a Metal Box



IP150+ Installed in a Plastic Box

### Specifications

|                             |   |
|-----------------------------|---|
| <b>Panel Compatibility</b>  | EVO, Spectra SP, MG5000, MG5050, and MG5075 |
| <b>Upgrade Software</b>     | InField                                     |
| <b>IP Receivers</b>         | IPR512 or IPRS-7                            |
| <b>Encryption</b>           | MD5 and RC4                                 |
| <b>Current Consumption</b>  | 100 mA                                      |
| <b>Input Voltage</b>        | 13.8 Vdc, supplied by the panel serial port |
| <b>Enclosure Dimensions</b> | 10.9 x 2.7 x 2.2 cm (4.3 x 1.1 x 0.9 in.)   |
| <b>Certification</b>        | CE, EN 50136 ATS 5 Class II                 |



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