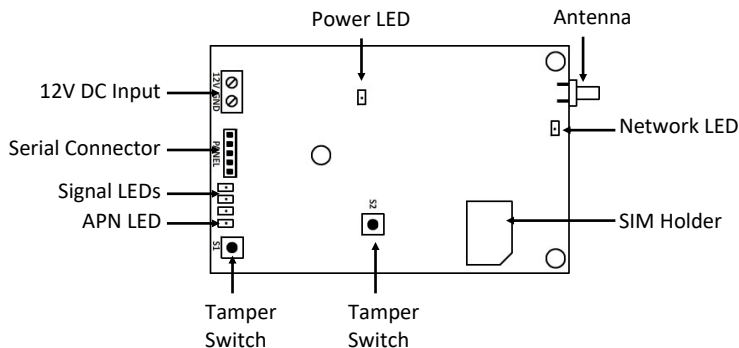# IDS

HYYP Serial Communicator

Features

The HYYP Serial is a Contact-ID communicator for app control of your IDS alarm panel and monitoring to a control room base station via our HYYP Platform .

- Connects via serial port of the IDS alarm panel
- GSM communication
- App support
- GDSP SIM card that automatically switches to a secondary network

NOTE: Please see the Installer manuals for the alarm system for programming instructions.

Installation

Hardware

Labels: Power LED, Antenna, 12V DC Input, Serial Connector, Signal LEDs, APN LED, Network LED, SIM Holder, Tamper Switch, Tamper Switch

Part of Yale

LED Status

Jumper	Detection Option
APN	On = Connected to the APN
Signal Strength	LED 1 on = Weak signal strength (LED next to the APN)
	LED 1 & 2 = Fair signal strength
	LED 1 & 2 & 3 = Strong signal strength
Network	Flashing fast not connected to a cell tower
	Flashing slow connected to a cell tower
Power	Off = Normal operation
	On = Power supply is low

Programming XSeries Panel

1. Enter the master user menu*1234* (1234 default)
2. Enter Serial code menu [37*]
3. Set the security ID with a six digit number. 123456*
4. Exit Master Menu mode. [#]

Downloading the HYYP Home App

The HYYP Home Mobile app can be downloaded from the App Store. Further information is available via the Mobile App Help section, or via our website.

Pairing the phone to the HYYP Communicator

1. Download and install the HYYP Home app from the app store.
2. Create a HYYP Home login account.
3. Add a site and follow the prompt to the synchronise menu.
4. When asked to synchronise the app to the HYYP Home unit press the S1 Sync button
5. The app will indicate that it is synchronising.
6. Follow the prompts until complete.