

USB Analogue Systems Panel Interface



USBINT2 - USB Analogue Systems Panel Interface

Overview

The analogue systems panel interface (USBINT2) is a universal serial bus converter that provides conversions from RS232 to USB, TTL to USB or TTL to RS232.

These options provide the connectivity required between a PC and intelligent addressable control panels, wireless control panels, and wireless survey tools.

Features

- Intelligent addressable control panel to PC site installer connection using the RS232 to USB configuration
- Wireless control panel to PC site installer connection using the RS232 to USB configuration
- Wireless control panel to PC wireless live monitor connection using the TTL to USB/RS232 configurations
- Wireless survey tool to PC survey tool connection using the TTL to USB/RS232 configurations

Benefits

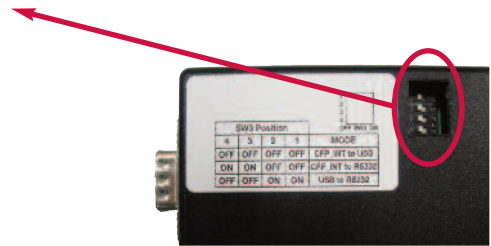
- Simple PC driver installation
- Simple DIP switch configuration

Kit Contents

| |
|----------------------------|
| 1 x USBINT2 |
| 1 x Driver CDROM |
| 1 x USB Cable |
| 1 x RS232 Cross-Over Cable |
| 1 x TTL Cable |

Configuration Settings

| Switch Positions | | | | Mode | Usage |
|------------------|-----|-----|-----|--------------|---|
| 4 | 3 | 2 | 1 | | |
| OFF | OFF | OFF | OFF | TTL to USB | <ul style="list-style-type: none"> Wireless Panel to PC Live Monitor Wireless Survey Tool to PC Survey Tool |
| ON | ON | OFF | OFF | TTL to RS232 | <ul style="list-style-type: none"> Wireless Panel to PC Live Monitor (no USB available) Wireless Survey Tool to PC Survey Tool (no USB available) |
| OFF | OFF | ON | ON | RS232 TO USB | <ul style="list-style-type: none"> Intelligent Addressable Panel to PC Site Installer Wireless Panel to PC Site Installer |



Cable Connections



TTL to USB - Wireless survey tool connection



TTL to RS232 - Wireless survey tool connection (serial link)



RS232 to USB - Wireless panel to PC (site installer)

Product Codes

| Code | Description |
|---------|--------------------------------------|
| USBINT2 | USB Analogue Systems Panel Interface |

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