

PANEL GUIDE

InnerRange Inception – TTL

Updated April 9, 2025

Latest information

<https://www.csl-group.com/panel-guides/innerrange/innerrange-inception/>

Panel Connection – TTL

Manufacturer	InnerRange
Model	Inception
Version	V0.0.0.2695.R0
Cable required?	InnerRange Product Code 9930360USB
Panel Profile	INNERRANGE-INCEPTION-TTL
Panel Bus Connection	TTL
Technical Notes	The white connector plus must be removed from the USB Cable.

Panel Connection Information

TTL	Green wire from USB Cable
TTL R	White wire from USB Cable
RTN	Black wire from USB Cable

USB Connection



Panel Programming

- The panel is only configurable using the Web Interface. Therefore, an Ethernet cable must be plugged in the panel, and the engineer on site must have a laptop.
- On the supplied USB stick, run 'Inception Discovery tool' to find the panel on the network.
- Log in to the panel as installer. The default information is in the panel documentation
- Navigate to: Configuration > General > Alarm Reporting
- Within the alarm reporting menu, select 'WebWayOne Configuration'
 - > This will drop down a list of options for WebWayOne Configuration
 - > Tick 'Enable WebWayOne Reporting'
- Select your reporting type. Possible options are SIA and Contact ID
- Click save at the top of the screen.
- It is possible to send through a batch of alarms to test, by clicking the 'Send All Possible Alarms' button.