

# inception

WEB POWERED SECURITY

Simple & Easy Installation  
Integrated Security - Access Control



## 1 Connect and plug in the power cord



## 2 Wait for the Inception Controller to start up



- Initially, the POWER LED will turn on indicating power is being supplied to the controller
- During startup, the LEDs will light up in order from left to right to show progress
- The controller is ready when the SYSTEM LED is flashing

### 3 Connecting to the web interface

There are a number of options available to connect to your Inception's web interface.

#### WiFi Access Point



- If you have purchased the Inception WiFi Expansion Module (available separately), your Inception can host an access point
- Connect the WiFi Module to the USB port on the Inception Controller
- Wait for the WIFI LED to turn on
- Use your WiFi enabled device to connect to the network. By default, the name of the WiFi network will be the panel serial number (e.g WS001923) with the password "inception"
- Open a browser and navigate to the URL **http://inception.local**

#### SkyTunnel Access

- If the network your Inception Controller is connected to has internet access, you can connect to it from any internet connected device
- The SKYTUNNEL LED will be on if the Inception can contact SkyTunnel. If this LED is not on, ensure internet access is available
- To connect, navigate to:  
**https://skytunnel.com.au/inception/SERIALNUMBER**,  
where SERIALNUMBER is the serial number of your Inception, found on top of the controller (e.g WS001923)

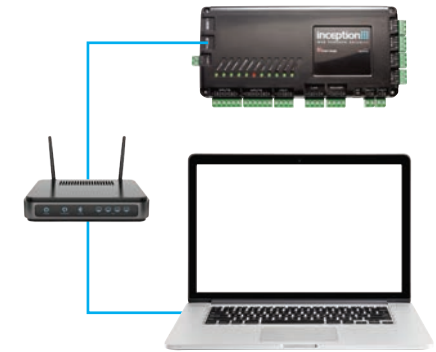
#### Wired (Ethernet) connection

##### Direct Connection



or

##### Local Network



- Once connected, the ETHERNET LED will turn on
- To connect to the Inception web interface, the Inception's IP address is required. There are two different ways to find it the IP address:

##### LCD Terminal

- If using an LCD Terminal (available separately, see the installation manual for information on connecting the terminal to the Inception Controller), log on by pressing [0] [1] [OK] The IP address can be viewed by pressing [MENU] [5] [2] to reach the Network Settings section, then [V] to view the address
- Open a browser and navigate to the IP address



##### Inception Connect Utility

- Install the Connect Utility onto your computer. A copy of the application can be downloaded from:  
<https://www.innerrange.com/Products-Solutions/Inception#Technicians-Resources>
- Run the Utility. It will automatically attempt to detect Inception devices on the local network
- Select your Inception from the list and press "Open In Browser"

## 4 Log into the web interface

- Once connected, you will be presented with a login screen
- The default Installer credentials are:

**Username: installer**

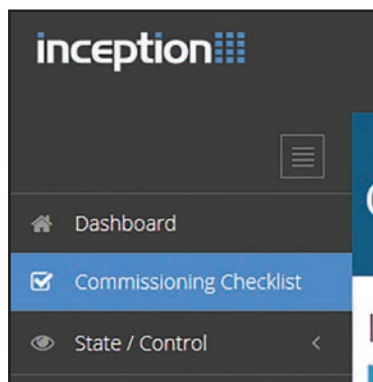
**Password: installer**

**PIN: 01**



## 5 Begin commissioning

- You have successfully connected to your Inception Controller
- To commission the system, it is recommended that you use the Commissioning Checklist, which will guide you through the entire process from start to finish



For more information, visit [www.innerrange.com/inception](http://www.innerrange.com/inception).

There you will find installation guides and videos to help you get the most out of your Inception System.

