

ESX Scenarios - Initial Setup

P= Program, **E**=Enter, **U**=User Slot, **A**= Area Number, **Z**= Zone Number

1. Connections

Before applying power connect:

Keypad/s, Network (with Internet access/DHCP server enabled)

2. Boot Up

Power can now be applied, from either AC (15-24VAC) or Battery Inputs

The system will take about 20 seconds, before it is fully online and ready.

3. Getting the ESX IP Address

The ESX is set to automatically be assigned an IP Address and connect to a network.

There is 2 options to find this IP address:

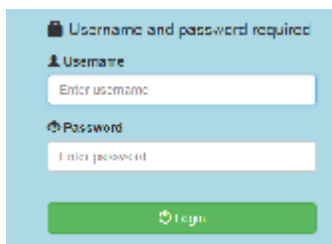
- A. Press and hold the **9** button on the ESX Keypad. (Note. KP must not be in Installer Mode)
- B. Use the AAP software called **IPtool.exe** this will scan the network for AAP devices
For Direct connection (NO Router) you may need to setup using advance network setup guide.

4. Connecting to the ESX Webpage

Open Web browser (Google Chrome recommended) and in the address bar enter the ESX's IP Address and press Enter. This should take you to the Login page.

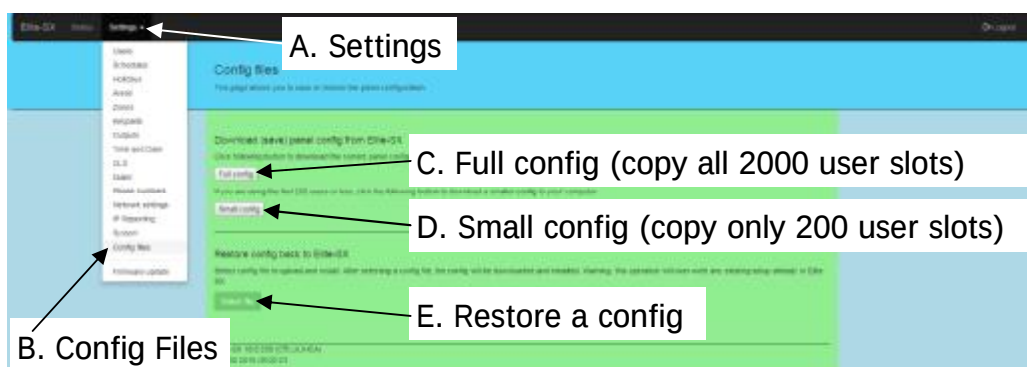
5. Login

From Default only User 1 can Login through the web page and only Users 1 to 32 can be given permission to login. see **P 5 E** (User Slot 2-32) **E** option **3 ON E**



Username = User 1 (default) *Case sensitive*
name as taken from **P 16 E** (User Slot) **E**
Password = 123 (default)
take from **P 1 E** (User Slot) **E**

6. Saving / Loading Configurations



7. Updating Firmware

It is recommended when installing the ESX to check you have the latest firmware. Go to www.aap.co.nz/123 to check and download the latest version.

Note. Before Updating always Save ESX config first. shown above

