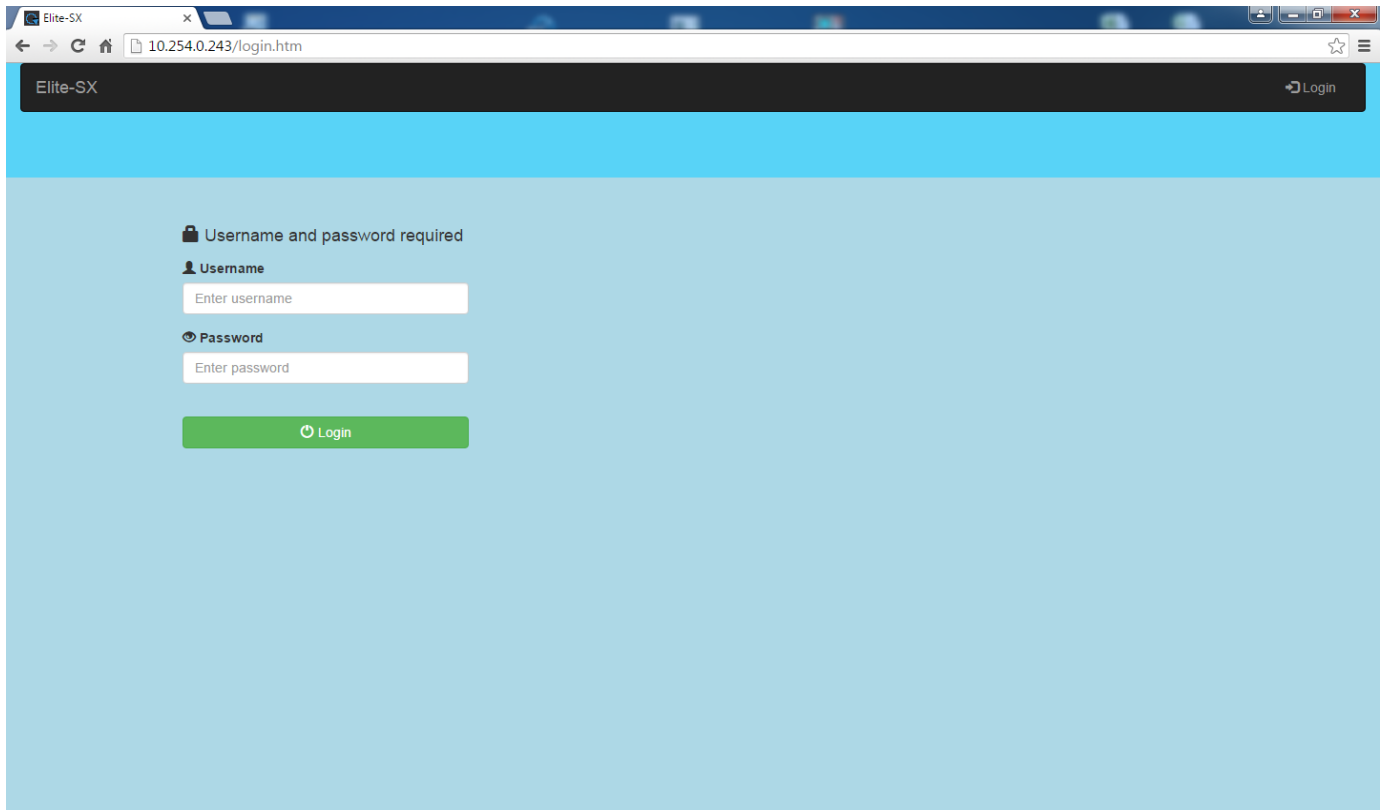


ELITE SX Web Page Upload/Download

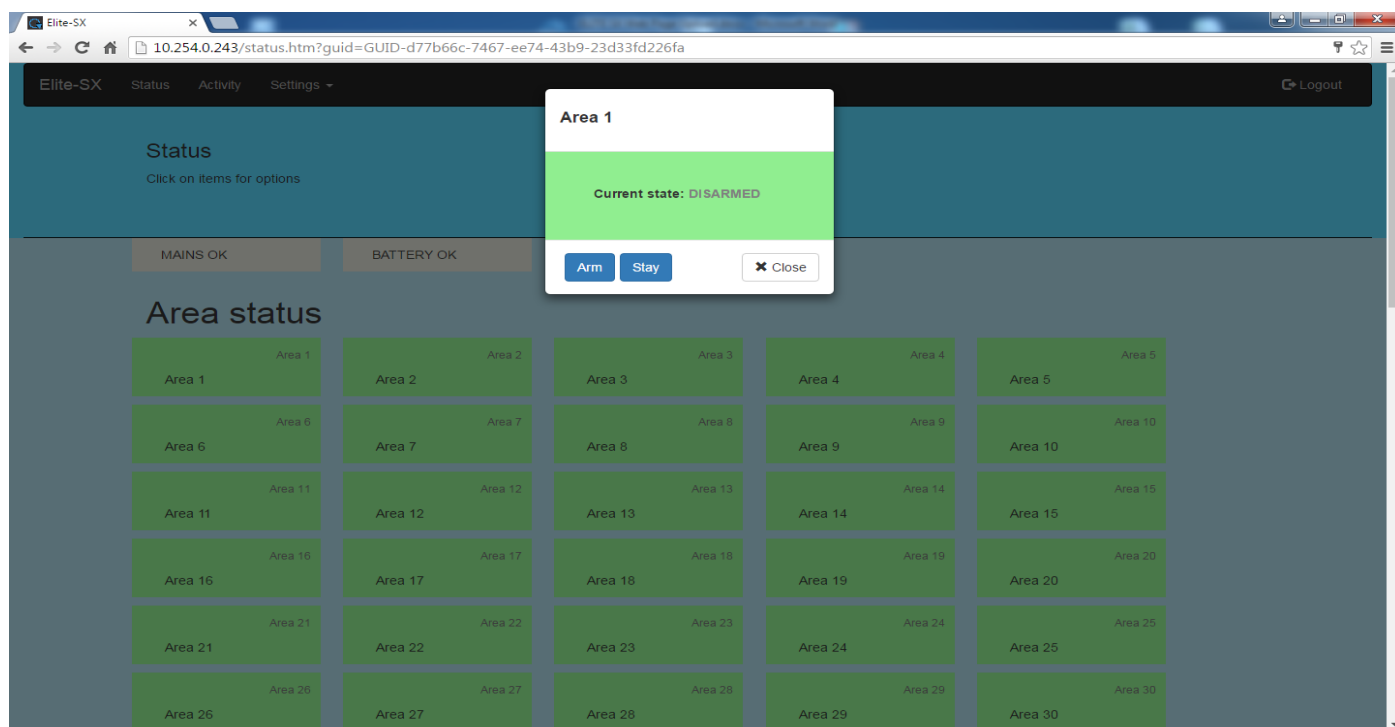
1- To log into the web page type in the IP address of the panel. This can be manually set by turning ON option 1 at P201E4E (disabling DHCP) then entering in the IP address at P201E1E. Or if option 1 is turned OFF at P201E4E (DHCP enabled) then pressing and holding the 9 key on the keypad for 5 seconds will display the DHCP address given to the panel. In the screen below the panel IP address is : 10.254.0.243.



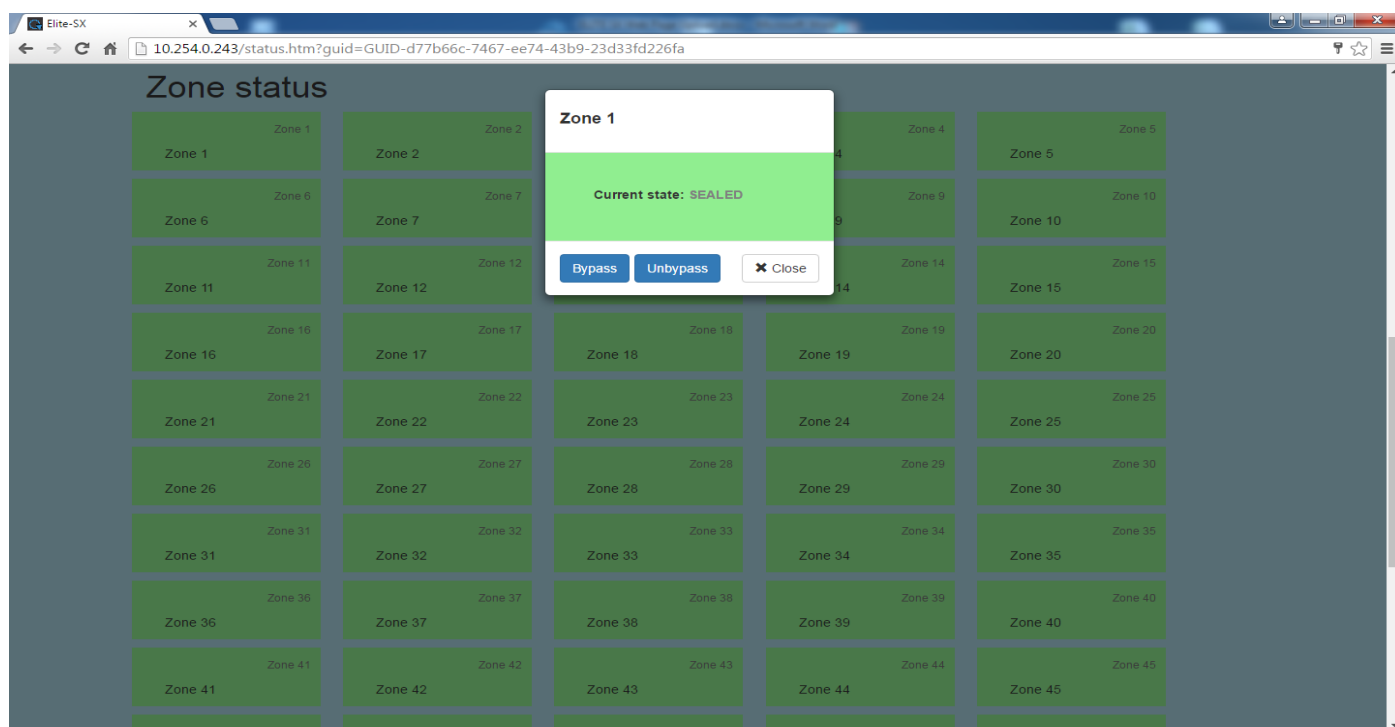
The screenshot shows a web browser window with the address bar displaying "10.254.0.243/login.htm". The page title is "Elite-SX". The login interface has a light blue background. At the top, there is a dark blue header with the text "Elite-SX" on the left and a "Login" button on the right. Below the header, a message "Username and password required" is displayed. Underneath, there are two input fields: "Username" with the placeholder text "Enter username" and "Password" with the placeholder text "Enter password". Below these fields is a green "Login" button.

2- Once the login screen appears you can log in with any of the first 32 panel users (Users 1-32). The Username is the name programmed at address P16E for the user, eg the default name for user 1 is "User 1" (Note: the Username is case sensitive). The Password is the code programmed for that user, eg User 1 code by default is 123. To log into a defaulted panel the first user would log in with "User 1" and "123". By using the first 32 users different options can be set up for each user allowing restricted access where needed to some users.

3- There are three page options to select once logged in. The “STATUS” page shows the area, zone and output status. Only areas assigned to the logged in User (Program address P3E) will be displayed on the status page. If the logged in user has only area 1 assigned at P3E they can only see the status of area 1, etc. If the user has options 1-4 turned on at address P4E then they can also arm, stay arm and disarm the displayed areas by clicking on the required area (see screen shot).

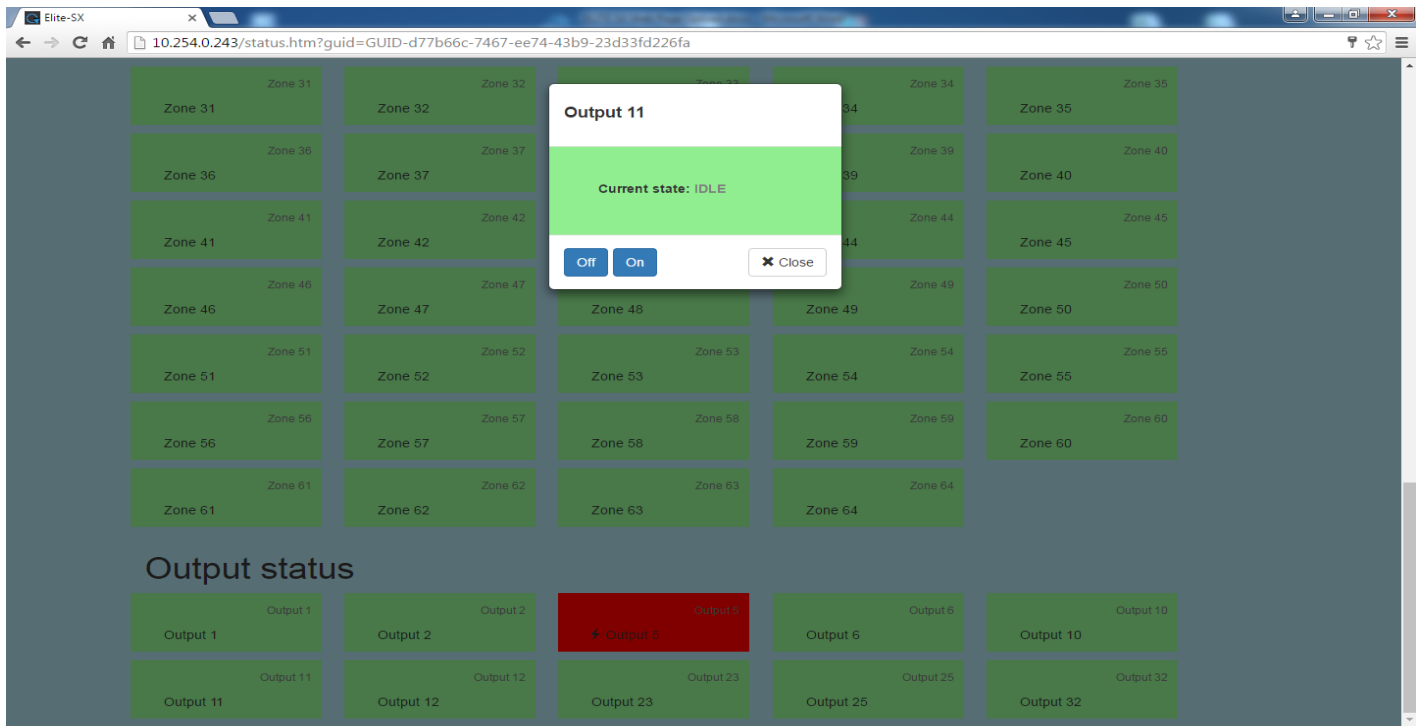


The user can also see the status of zones. To see a zone on the status page the zone must be in the same area/s that have been assigned to the user. The user can also bypass a zone prior to arming by clicking on the zone (see screen shot).

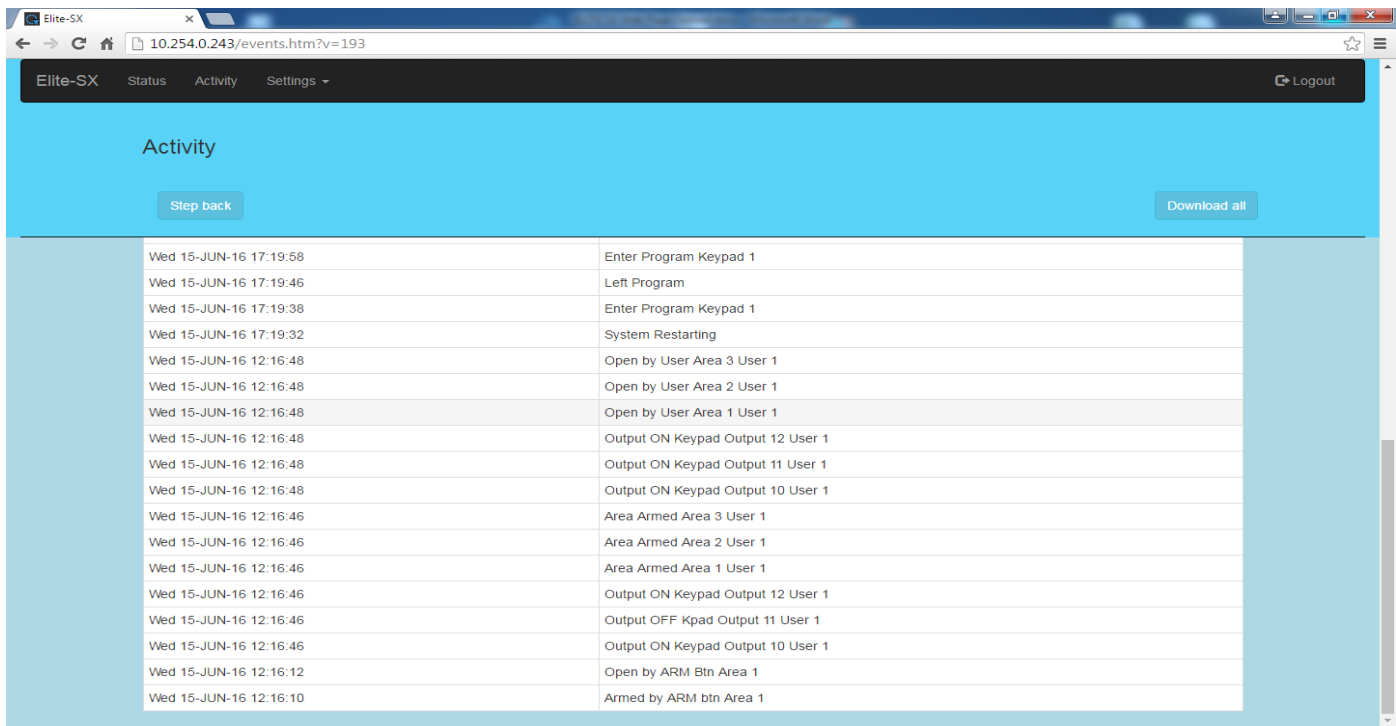


Finally the user can see the status of outputs. For the user to view the output it has to be associated with the zones that are in the same area as assigned to the user. For example, by default outputs 1 & 2 are assigned to all zones as

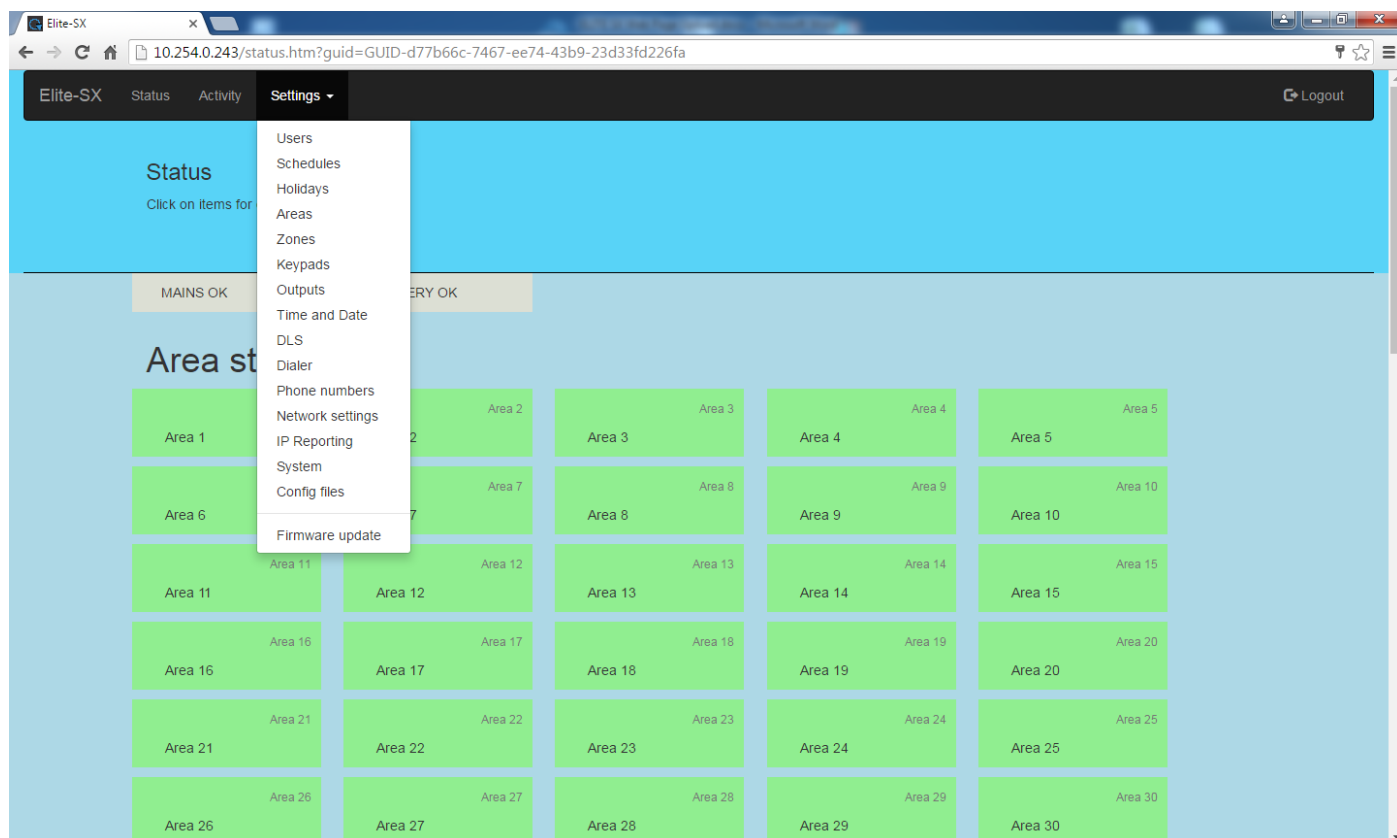
alarm outputs so the user by default can see the status of outputs 1 & 2. If the user is also able to turn an output ON (P13E) or OFF (P14E) the output will appear on the status page and they can turn the output on or off (depending on the programmed options) by clicking on the output (see screen shot).



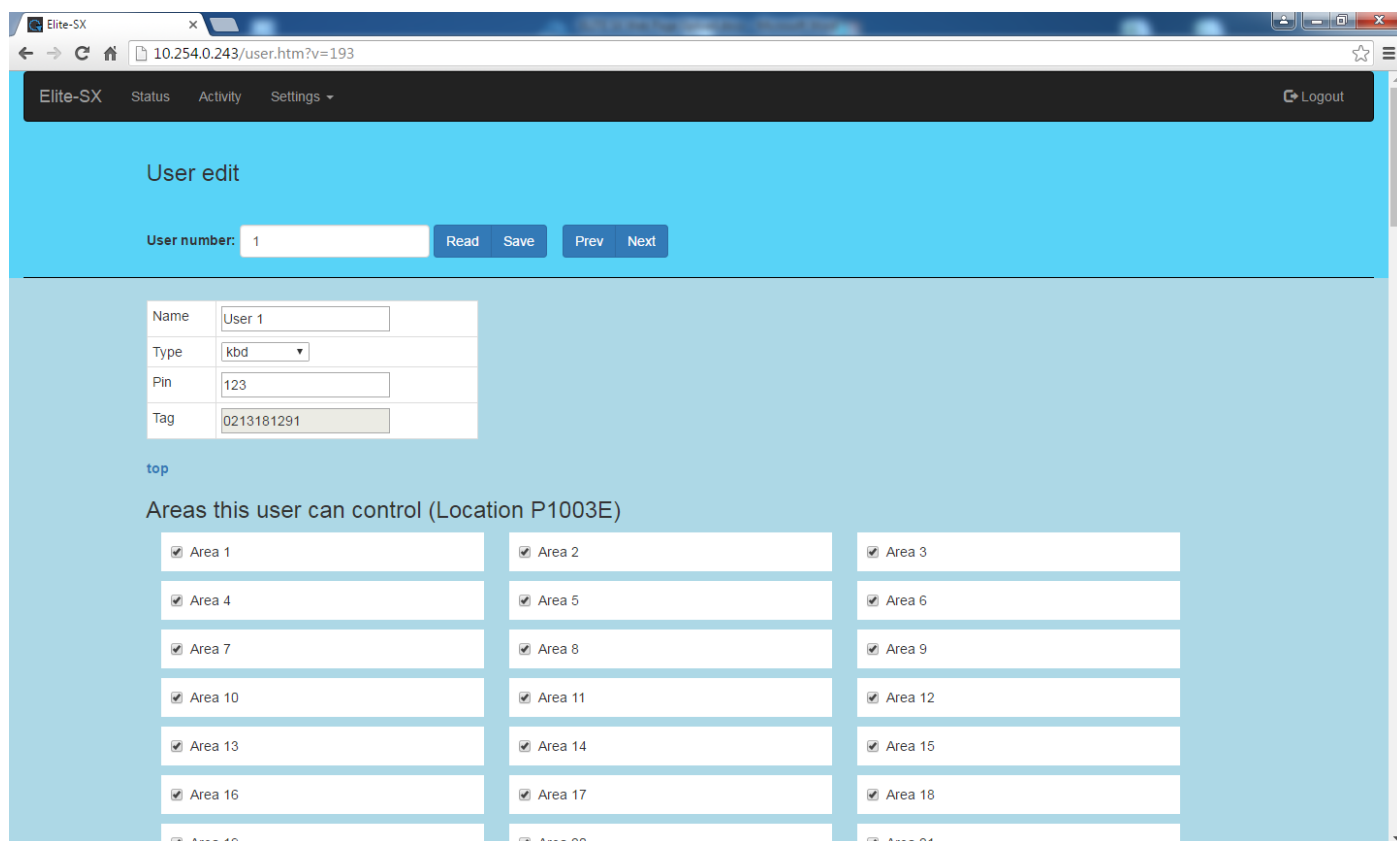
4- The next page is the “ACTIVITY” page. This is the memory events. To view the memory events the user must have option 8 turned on at address P4E. The page displays the most recent 50 events on the page. You can go back by 50 events at a time by pressing the “Step Back” button. Alternatively you can “Download all” the events as a text file and save them for perusal at a later date. It should take about 20-30 seconds to download all events then a save box will pop up. The full event list is in excess of 12,000 events.



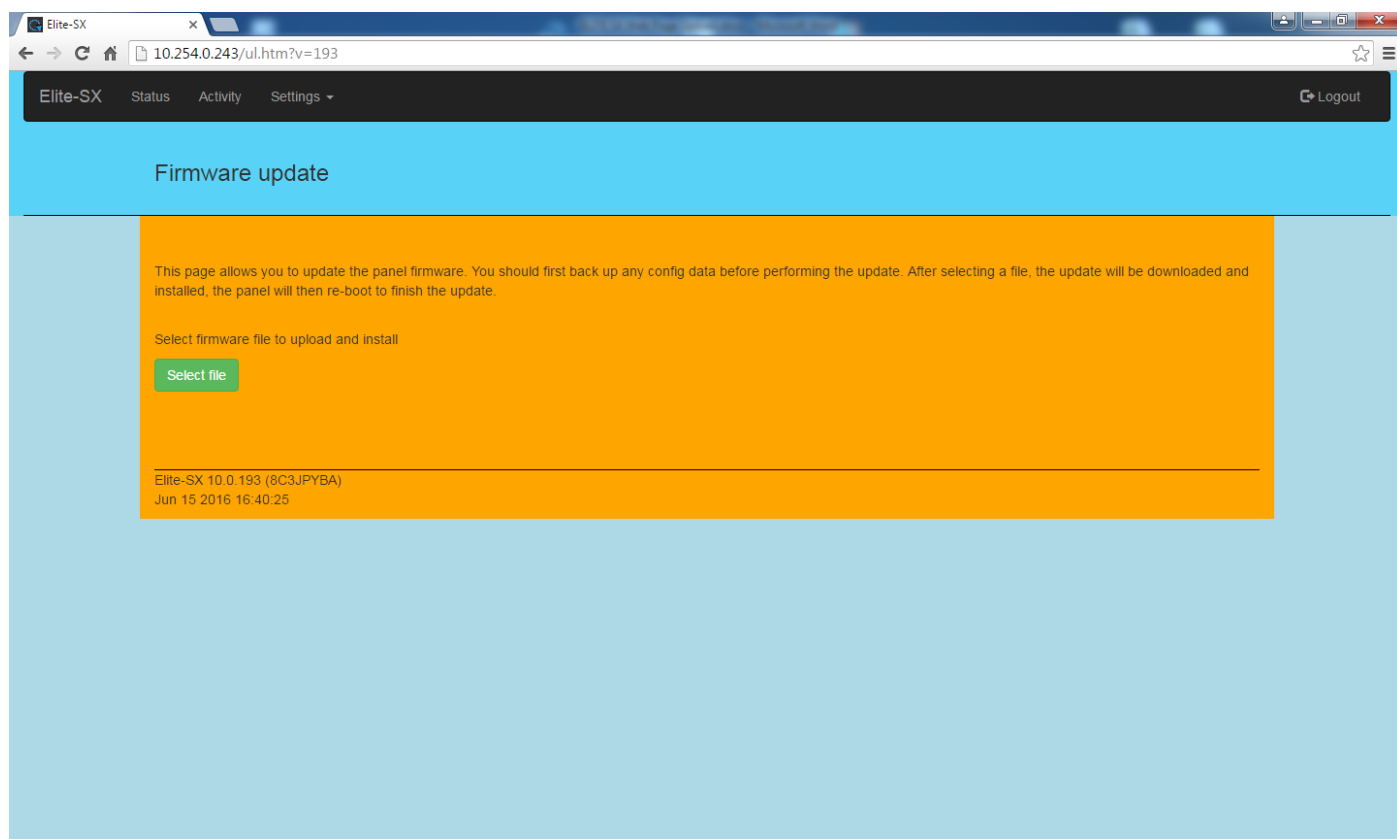
5- The last page is the “SETTINGS” page. This page allows all the programmable data in the panel to be viewed, edited and saved. To have access to the full settings the user must have option 3 turned on at P5E.



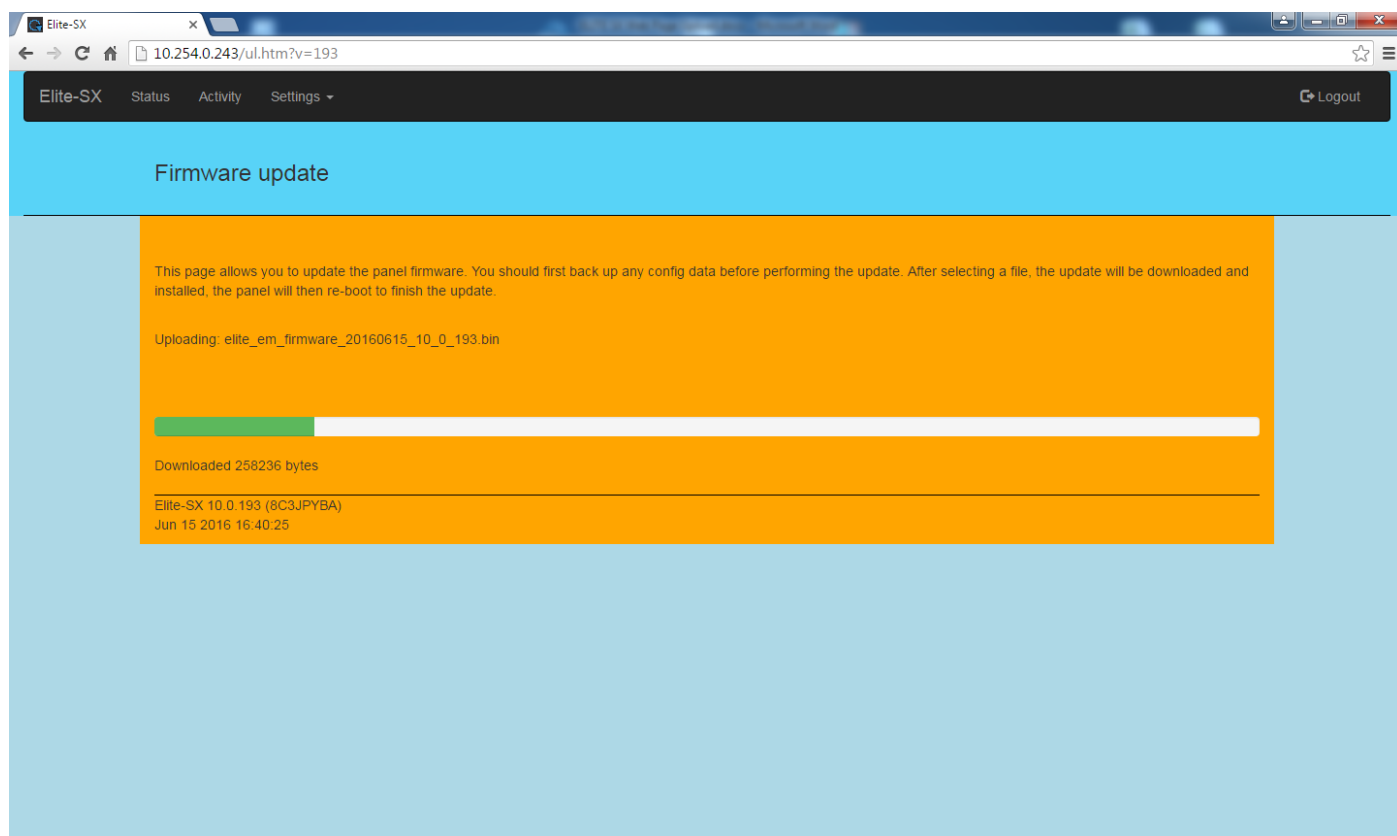
You can move through all of the Users, Zones, Keypads, Outputs, etc, by using the “NEXT” or “PREV” buttons or you can type a number into the box (eg where the number 1 is shown below for the user number) then press “Read” and it will load the details for that user. If data is changed and you press the “Save” button the new data will be written into the panels memory.



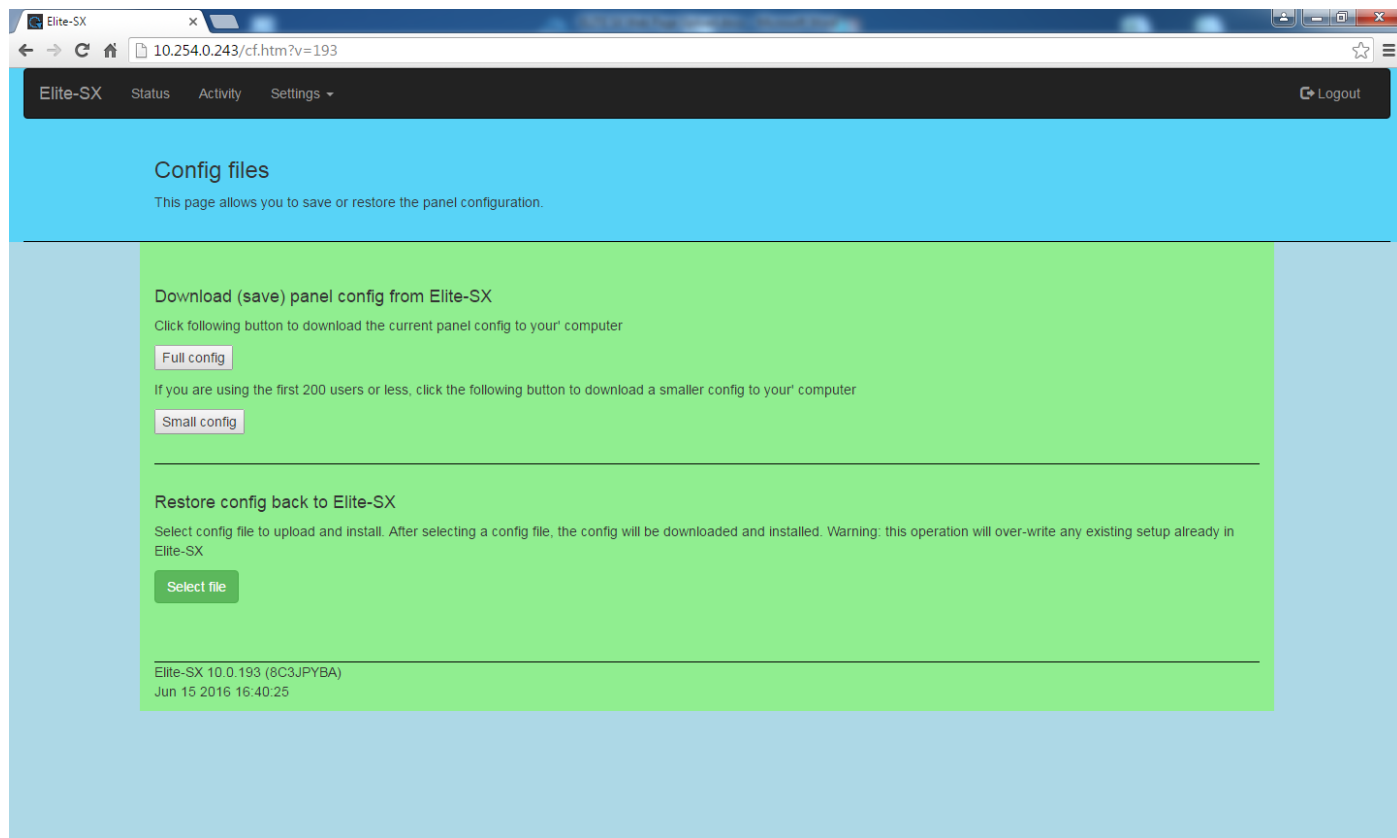
6- If a new version of panel firmware is available you can select the firmware option then load the new firmware into the panel. You will need to copy the new firmware file to a folder on the PC first. This will take about 3 minutes then the panel will reboot.



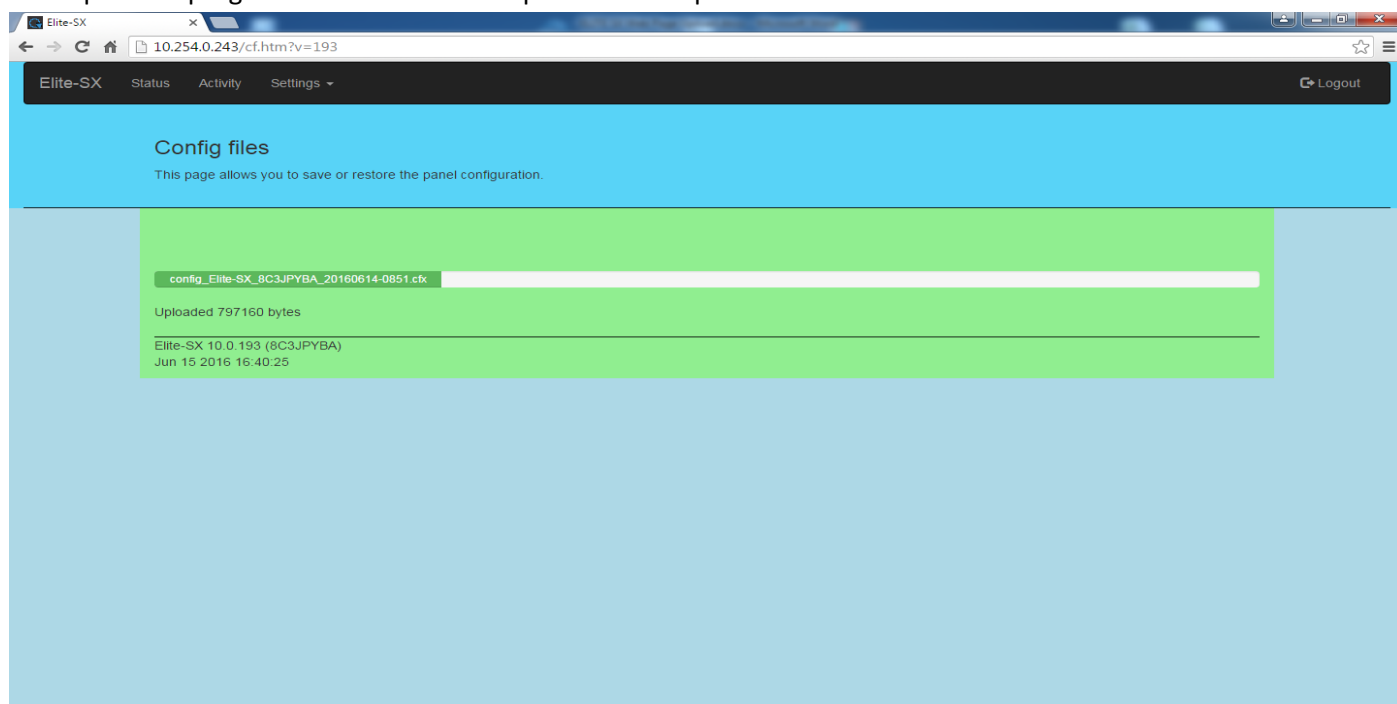
The progress will be shown as the firmware update proceeds. Following a firmware update you should enter P200E7E to update the firmware in the LCD keypads, zone and output expanders plus P200E8E to update all text files in the LCD keypads.



7- Finally the configuration data in the panel can be downloaded to the PC and saved to be used at a later date to restore the panels programmed options if required. You can select a “Small config” download which has all the panel data but only saves the first 200 users information or you can download the ”Full config” file. Both take about 3-4 minutes to download however if re-instating a config file back to a panel the 200 user file takes about 3 minutes to load where the full file takes about 15 minutes to load.



To re-instate an existing panel config file press the “Select File” button, select the desired file and it will be uploaded to the panel. A progress bar will show the upload and the panel will reboot when finished.



If after loading an existing panel config file there is customised text for the LCD keypad in that file you must enter P200E8E to copy all of the downloaded text into the keypads connected to the panel.