SMART Touch Web Browser Interface (as of v1.05.09)

The new interface is designed using HTML5 and should be compatible with up-to-date versions of the majority of internet browsers for both desktop computers and mobile devices.

Please ensure that javascript and cookies are enabled before proceeding.

<u>To access the web browser interface</u>

For example, if the IP address of the Smart Touch is 192.168.1.10, then type the following into the browser address bar....
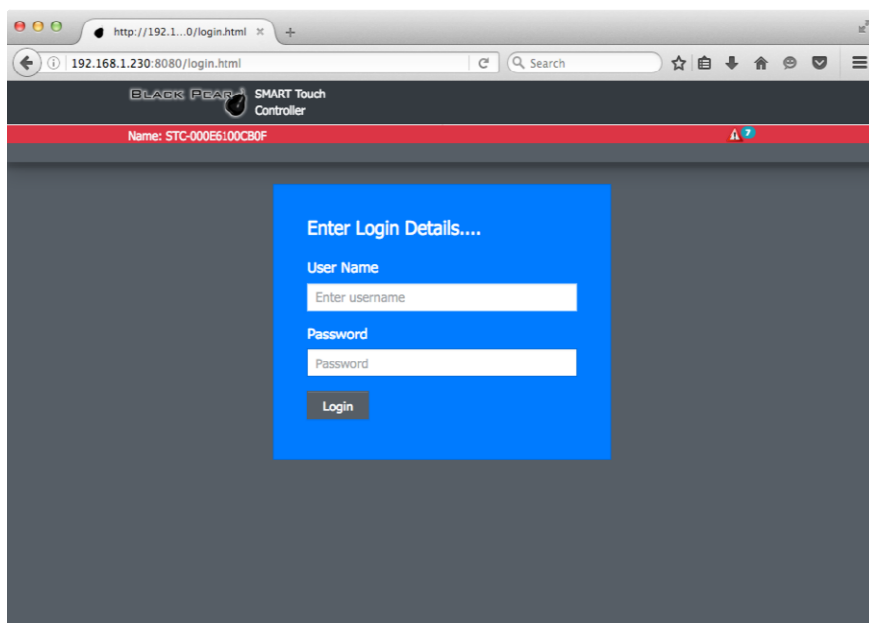
192.168.1.10:8080

or

http://192.168.1.10:8080

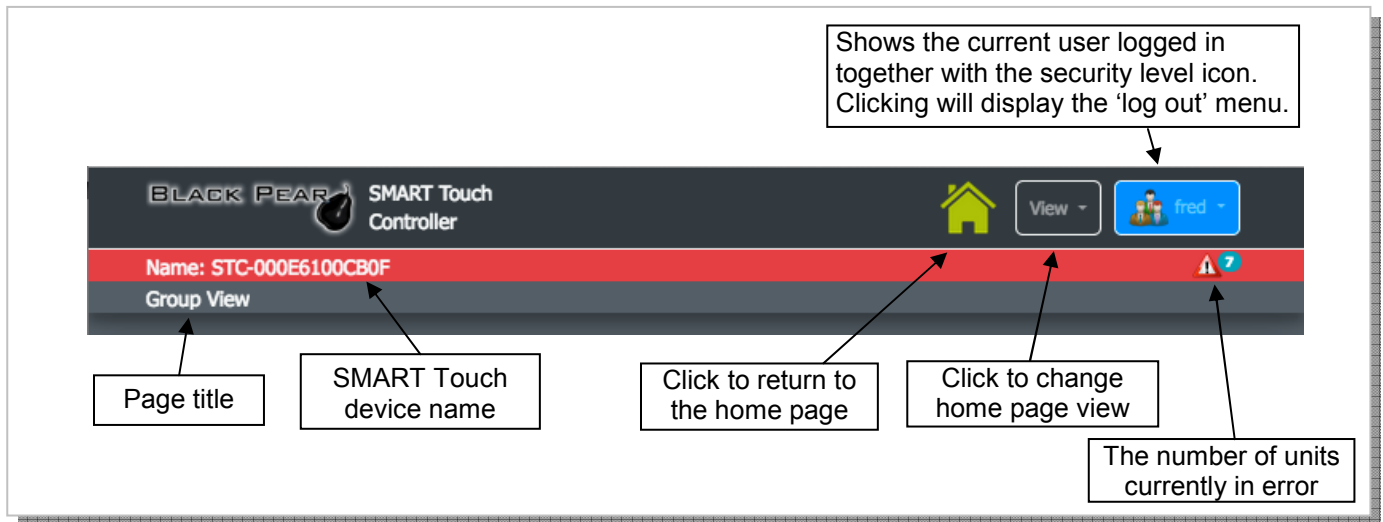Some browsers require the ' http:// ' before the address and some don't.

The following login page will appear if the connection is successful.

Note: A username and password are always required to access the web interface, regardless of whether security in the SMART Touch is enabled or not.
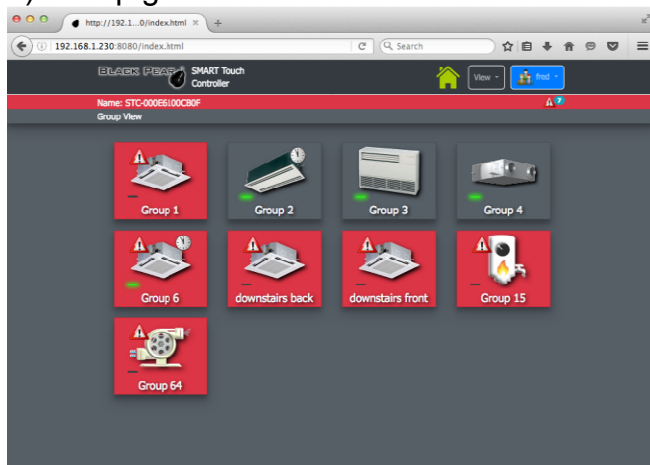
If the login details are accepted then the index/home page will be displayed

Every page will show a header bar similar to the one below

Shows the current user logged in together with the security level icon. Clicking will display the 'log out' menu.

Name: STC-000E6100CB0F

Group View

Page title

SMART Touch device name

Click to return to the home page

Click to change home page view

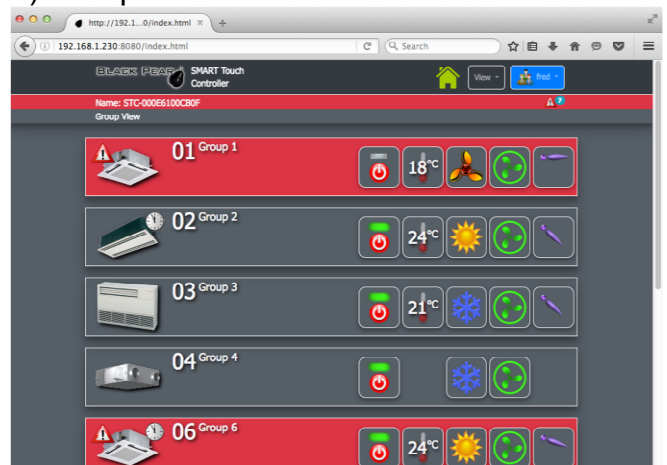The number of units currently in error

The **home page** will show one of 3 different views. The view can be changed using the menu option at the top of the page.
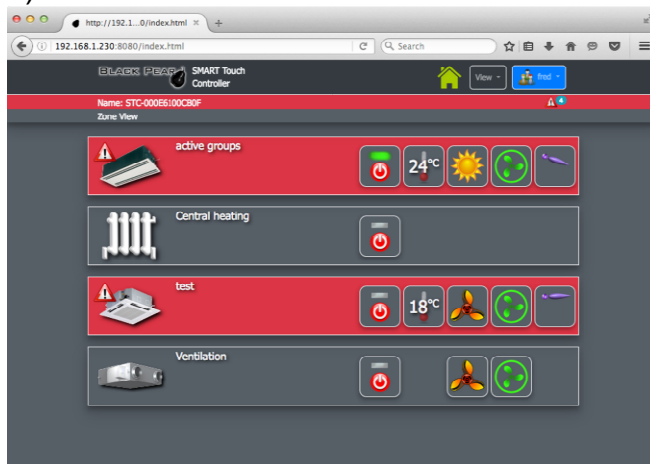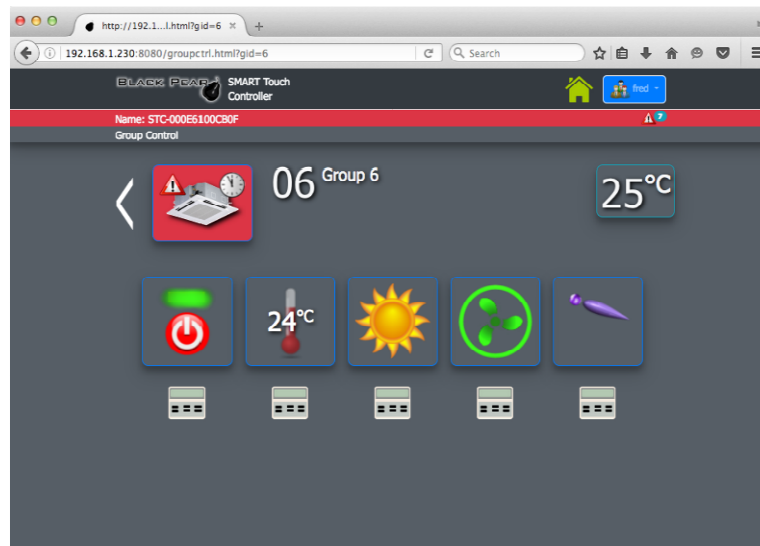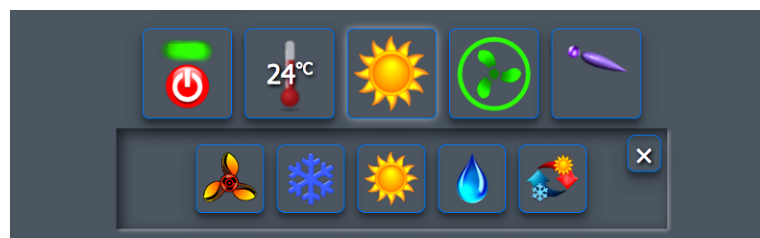
1) Group grid view

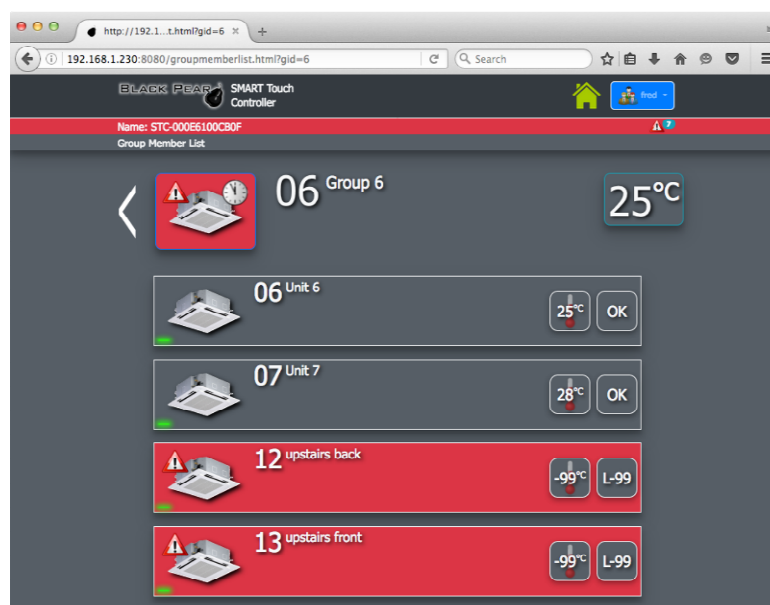2) Group list view

3) Zone list view

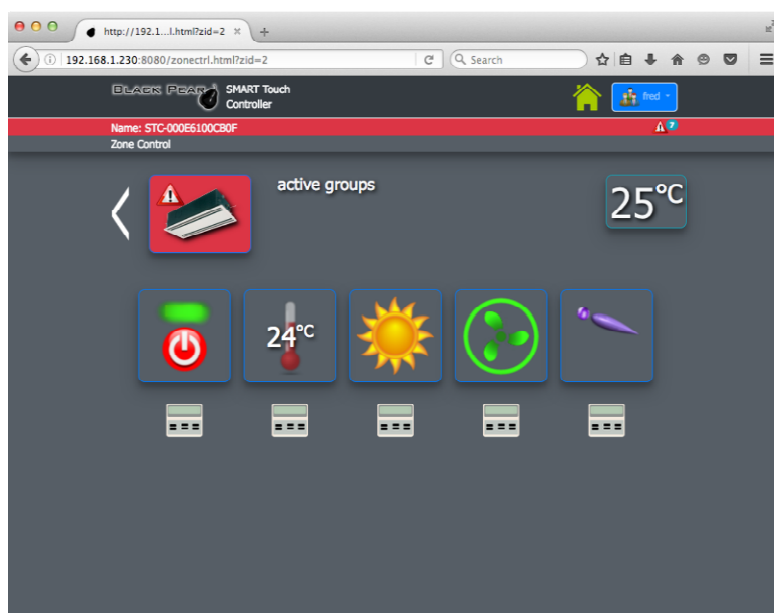Selecting a group will display the **group control page**.

Clicking on a control icon will bring up the appropriate control options. The image below shows the mode selection box for a standard indoor unit…

Clicking the main group icon will display a list of all units within the group. The list also shows the return air temperature and error code for each individual unit.

Selecting a zone will display the **zone control page**.

Clicking on a control icon will bring up the appropriate control options.

Clicking the main zone icon will display a list of all groups and units within the zone. The list also shows the return air temperature and error code for each individual unit.