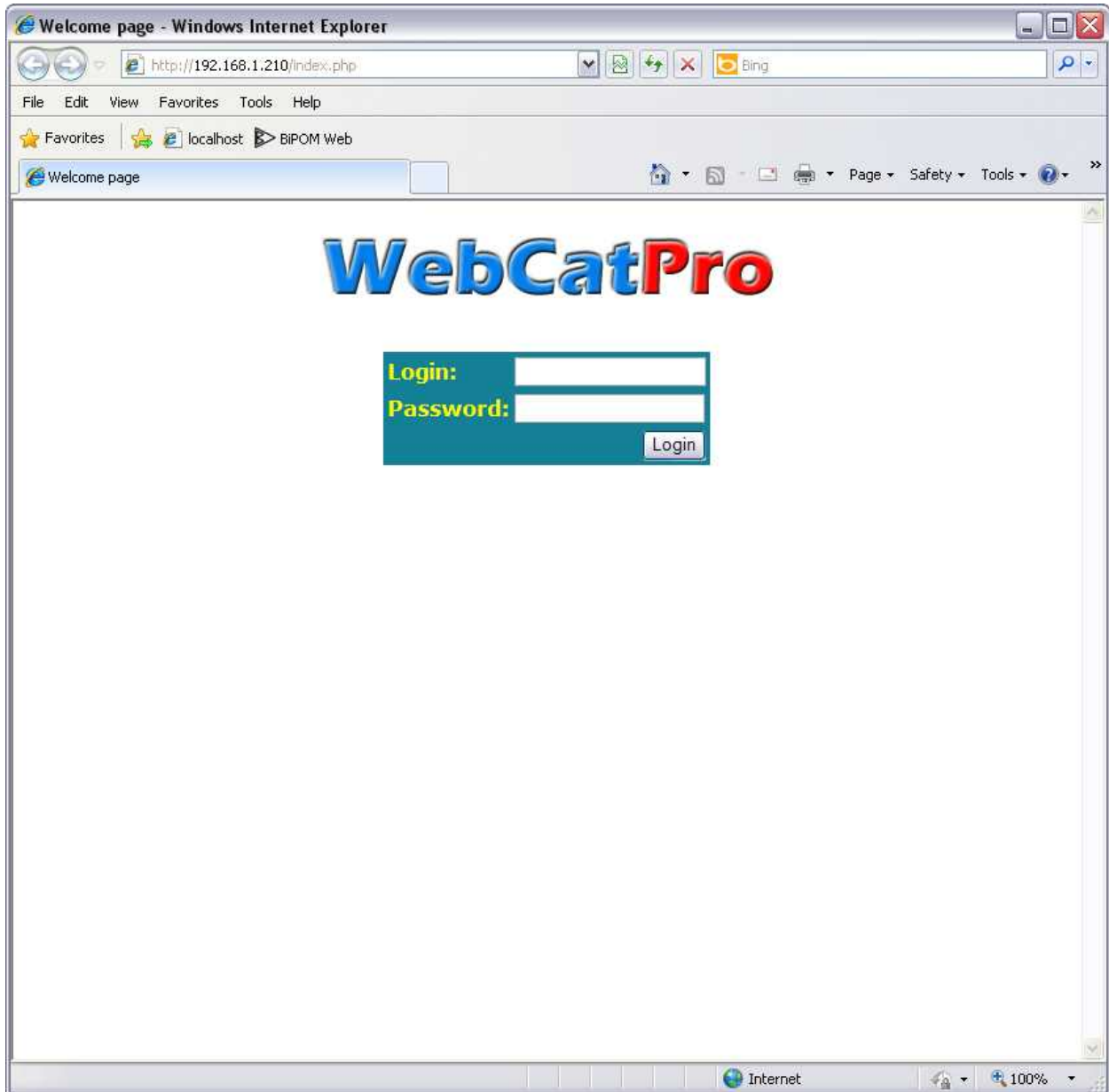


WebCatPro Demo Screenshots

This DEMO demonstrates how user can control of 2 relays connected to BiPOM [GadgetPC board](#). It is included in [GadgetPC Linux Release](#).

Login page: loaded as soon user browse to GadgetPC Web Server



Control Page: loaded at once after login

The screenshot shows a Windows Internet Explorer browser window titled "Relays Control Page - Windows Internet Explorer". The address bar shows the URL "http://192.168.1.210/io.php". The browser's menu bar includes "File", "Edit", "View", "Favorites", "Tools", and "Help". The Favorites bar shows "localhost" and "BIPOM Web". The page content features the "WebCatPro" logo in blue and red, followed by the text "Relays control page." Below this, the status of two relays is shown: "State of RELAY #1 : OFF" and "State of RELAY #2 : OFF", each accompanied by a lightbulb icon. A control section includes a table with "Action" and "Relay" columns, two rows for "ON" and "OFF" actions, and a "Modify" button. A link for "Control Page Logout" is also present. The status bar at the bottom indicates "Contains commands for working with the selected items." and a zoom level of "100%".

Relays Control Page - Windows Internet Explorer

http://192.168.1.210/io.php

File Edit View Favorites Tools Help

Relays Control Page

WebCatPro

Relays control page.

State of RELAY #1 : OFF 

State of RELAY #2 : OFF 

Action	Relay
ON	<input type="button" value="v"/>
OFF	<input type="button" value="v"/>

[Control Page Logout](#)

Contains commands for working with the selected items. 100%

Control Page: RELAY 1 selected to be turned ON.

Relays Control Page - Windows Internet Explorer

http://192.168.1.210/io.php

File Edit View Favorites Tools Help

localhost BIPOM Web

WebCatPro

Relays control page.

State of RELAY #1 : OFF 

State of RELAY #2 : OFF 

Action	Relay
ON	RELAY 1
OFF	

Modify

[Control Page Logout](#)

Internet 100%

Control Page: RELAY 1 state is changed. It is turned ON.



Control Page: RELAY 2 selected to be turned ON.

Relays Control Page - Windows Internet Explorer

http://192.168.1.210/io.php

File Edit View Favorites Tools Help

localhost BIPOM Web

WebCatPro

Relays control page.

State of RELAY #1 : ON

State of RELAY #2 : OFF

Action	Relay
ON	RELAY 2
OFF	

Modify

[Control Page Logout](#)

Internet 100%

Control Page: RELAY 2 state is changed. It is turned ON.

The screenshot shows a Windows Internet Explorer browser window titled "Relays Control Page - Windows Internet Explorer". The address bar shows the URL "http://192.168.1.210/io.php". The browser's menu bar includes "File", "Edit", "View", "Favorites", "Tools", and "Help". The Favorites bar shows "localhost" and "BIPOM Web". The page content features the "WebCatPro" logo in blue and red, followed by the text "Relays control page." Below this, the status of two relays is shown: "State of RELAY #1 : ON" and "State of RELAY #2 : ON", each accompanied by a lit lightbulb icon. A control section contains two rows: "ON" and "OFF", each with a dropdown menu under the "Relay" column. A "Modify" button is positioned below these controls. At the bottom of the page, there is a link for "Control Page Logout". The browser's status bar at the bottom shows "Done", "Internet", and a zoom level of "100%".

Control Page: RELAY 1 selected to be turned OFF.

Relays Control Page - Windows Internet Explorer

http://192.168.1.210/io.php

File Edit View Favorites Tools Help

Relays Control Page

WebCatPro

Relays control page.

State of RELAY #1 : ON 

State of RELAY #2 : ON 

Action	Relay
ON	<input type="text"/>
OFF	RELAY 1

[Control Page Logout](#)

Done Internet 100%

Control Page: RELAY 1 state is changed. It is turned OFF.

The screenshot shows a Windows Internet Explorer browser window titled "Relays Control Page - Windows Internet Explorer". The address bar shows the URL "http://192.168.1.210/io.php". The browser's menu bar includes "File", "Edit", "View", "Favorites", "Tools", and "Help". The Favorites bar shows "localhost" and "BIPOM Web". The page content features the "WebCatPro" logo in blue and red, followed by the text "Relays control page." Below this, the status of two relays is shown: "State of RELAY #1 : OFF" with a grey lightbulb icon, and "State of RELAY #2 : ON" with a yellow lightbulb icon. A table for controlling the relays is present:

Action	Relay
ON	<input type="text" value=""/>
OFF	<input type="text" value=""/>

Below the table is a "Modify" button. At the bottom of the page, there is a link for "Control Page Logout". The browser's status bar at the bottom shows "Done", "Internet", and "100%".