

KC868-H32B relay controller http command

Note: KC868-H32B firmware version >= V4.0.1

Postpwd is http command password, set by webpage in browser.

1. Read relays' state

http://192.168.1.10/sw_ctl.cgi?RelayFF=RD&postpwd=admin123

if successful will feedback:

```
buttonCallback({"btn1":"OFF","btn2":"OFF","btn3":"ON","btn4":"ON","btn5":"OFF","btn6":"ON","btn7":"ON","btn8":"ON","btn9":"ON","btn10":"ON","btn11":"OFF","btn12":"ON","btn13":"ON","btn14":"ON","btn15":"ON","btn16":"ON","btn17":"ON","btn18":"ON","btn19":"ON","btn20":"ON","btn21":"ON","btn22":"ON","btn23":"ON","btn24":"ON","btn25":"ON","btn26":"ON","btn27":"ON","btn28":"ON","btn29":"ON","btn30":"OFF","btn31":"ON","btn32":"ON","post_pwd":"admin123",});
```

if failed will feedback: Error parameter or password!

2. Turn ON/OFF every relay:

```
http://192.168.1.10/sw_ctl.cgi?Relay01=ON&postpwd=admin123 // Relay1 ON
http://192.168.1.10/sw_ctl.cgi?Relay01=OFF&postpwd=admin123 // Relay1 OFF
http://192.168.1.10/sw_ctl.cgi?Relay30=ON&postpwd=admin123 // Relay30 ON
http://192.168.1.10/sw_ctl.cgi?Relay30=OFF&postpwd=admin123 // Relay30 OFF
http://192.168.1.10/sw_ctl.cgi?RelayFF=ON&postpwd=admin123 //Relay ALL ON
http://192.168.1.10/sw_ctl.cgi?RelayFF=OFF&postpwd=admin123 //Relay ALL OFF
```

if successful will feedback:

```
buttonCallback({"btn1":"OFF","btn2":"OFF","btn3":"ON","btn4":"ON","btn5":"OFF","btn6":"ON","btn7":"ON","btn8":"ON","btn9":"ON","btn10":"ON","btn11":"OFF","btn12":"ON","btn13":"ON","btn14":"ON","btn15":"ON","btn16":"ON","btn17":"ON","btn18":"ON","btn19":"ON","btn20":"ON","btn21":"ON","btn22":"ON","btn23":"ON","btn24":"ON","btn25":"ON","btn26":"ON","btn27":"ON","btn28":"ON","btn29":"ON","btn30":"OFF","btn31":"ON","btn32":"ON","post_pwd":"admin123",});
```

if failed will feedback: Error parameter or password!

3. Read input port state

http://192.168.1.10/input_ctl.cgi?inputFF=RD&postpwd=admin123

if successful will feedback:

```
inputCallback({"input1":"1","input2":"1","input3":"1","input4":"1","input5":"1","input6":"1"});
```

1 means: ON 0 means:OFF

if failed will feedback: Error parameter or password!