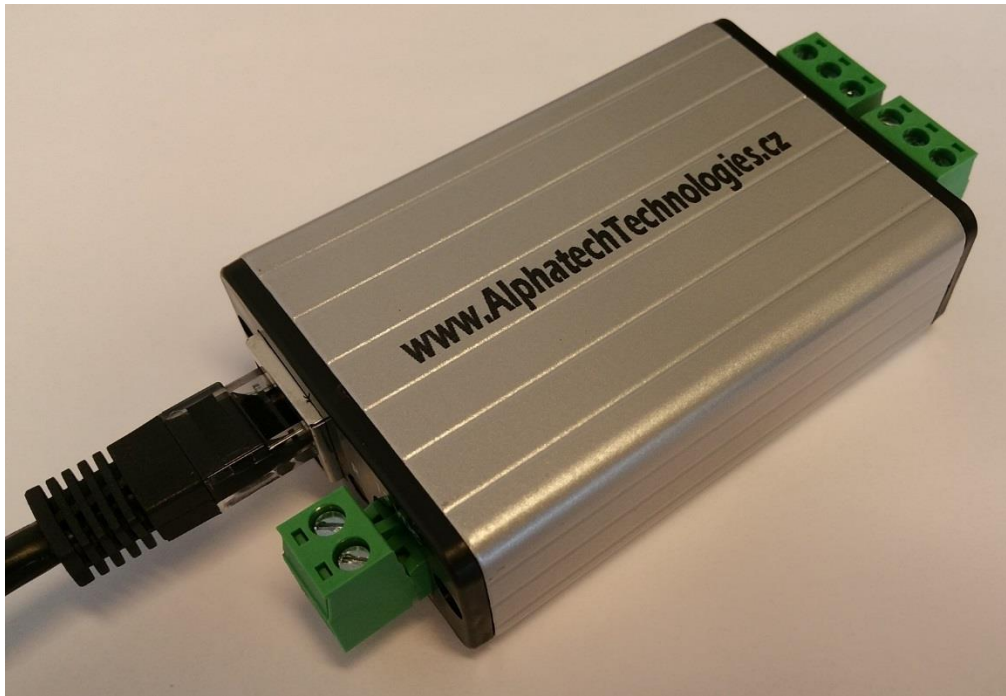


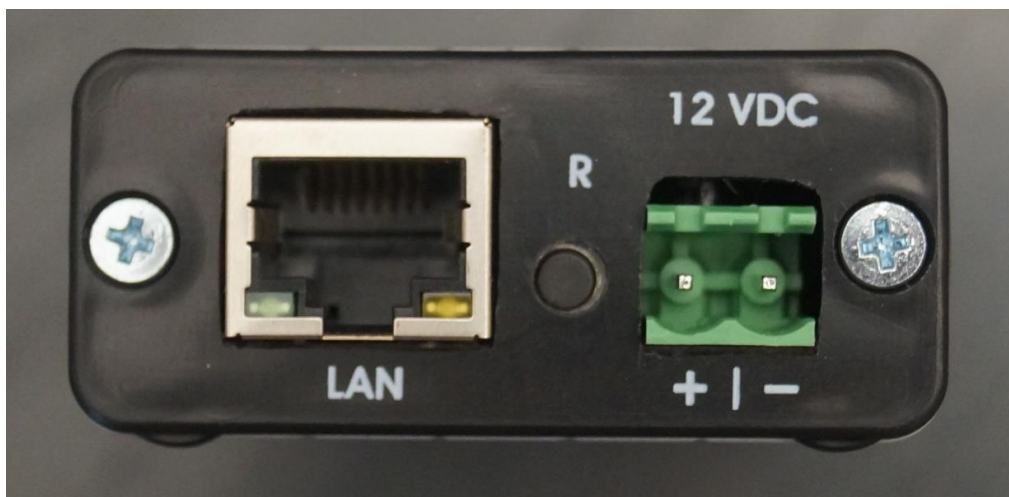


IP BOLD web LAN relay



Default IP: 192.168.1.199

Use a 12VDC/500mA power supply, be careful about correct polarity + and -





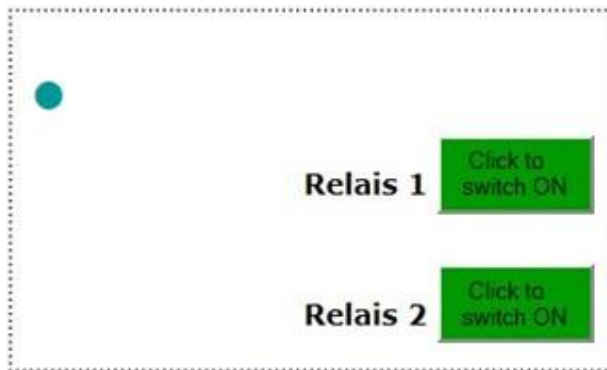


You can switch ON and OFF the relays just by clicking on the icon

v.1.1

- Relay Control
- Configuration
- Authorization Configuration

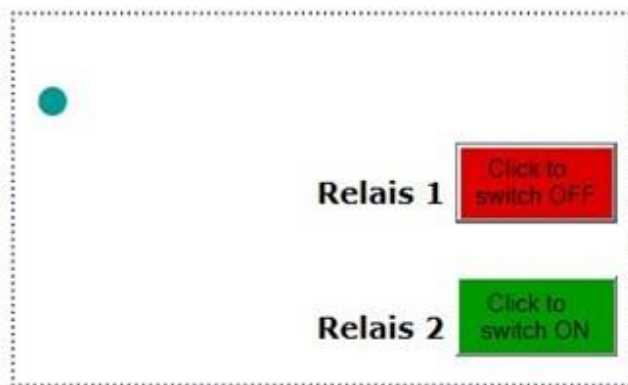
Relay Control



v.1.1

- Relay Control
- Configuration
- Authorization Configuration

Relay Control





Fill out the configuration as per your network setup, below you can find an example:

v.1.1

Relay Control

Configuration

Authorization
Configuration

Configuration

Enter the new settings for the board below:

Host Name:	<input type="text" value="example"/>
Relay1 Name:	<input type="text" value="Relais 1"/>
Relay2 Name:	<input type="text" value="Relais 2"/>
	<input type="checkbox"/> Enable DHCP
IP Address:	<input type="text" value="192.168.178.203"/>
Gateway:	<input type="text" value="192.168.178.1"/>
Subnet Mask:	<input type="text" value="255.255.255.0"/>
HTTP Port:	<input type="text" value="80"/>
	<input type="button" value="Save Config"/>

Click on „Save Config“ to save the configuration.

Then wait around 1 minute for the reboot of the unit.

v.1.1

Relay Control

Configuration

Authorization
Configuration

Reboot In Progress...

Your settings were successfully saved, and the board is now rebooting to configure itself with the new settings.



Reset

You can reset the unit to its default factory settings and IP 192.168.1.199 by pressing the reset button for 5 seconds. Then you can find the unit on its default IP after 1 minute. Make sure your IP address of the PC is inside the same network segment 192.168.1.xxx



Commands to turn ON and turn OFF the LAN relays remotely

<http://192.168.1.199/FF0101> (Relay 1 ON)
<http://192.168.1.199/FF0100> (Relay 1 OFF)
<http://192.168.1.199/FF0201> (Relay 2 ON)
<http://192.168.1.199/FF0200> (Relay 2 OFF)

IP BOLD web interface – web relays Nr. 3 and Nr. 4 in the IP BOLD menu to be filled out correctly. The relay 3 in IP BOLD is the relay 1 in the LAN relay. The relay 4 in IP BOLD is the relay 2 in the LAN relay.

Number: 1 2 3 4

Relay

Enabled:

Timetable: None ▾

Relay mode: Monostable ▾

Delay time [sec]: 0

Run time [sec]: 5

Source: ▾

Synchronize delay [sec]: 0

Active on call: Ignore ▾

Acoustic tone: None ▾

Active by HTTP:

Security output code:

Direct ON button:

RC command at relay ON: <http://192.168.1.199/FF0201>

RC command at relay OFF: <http://192.168.1.199/FF0200>