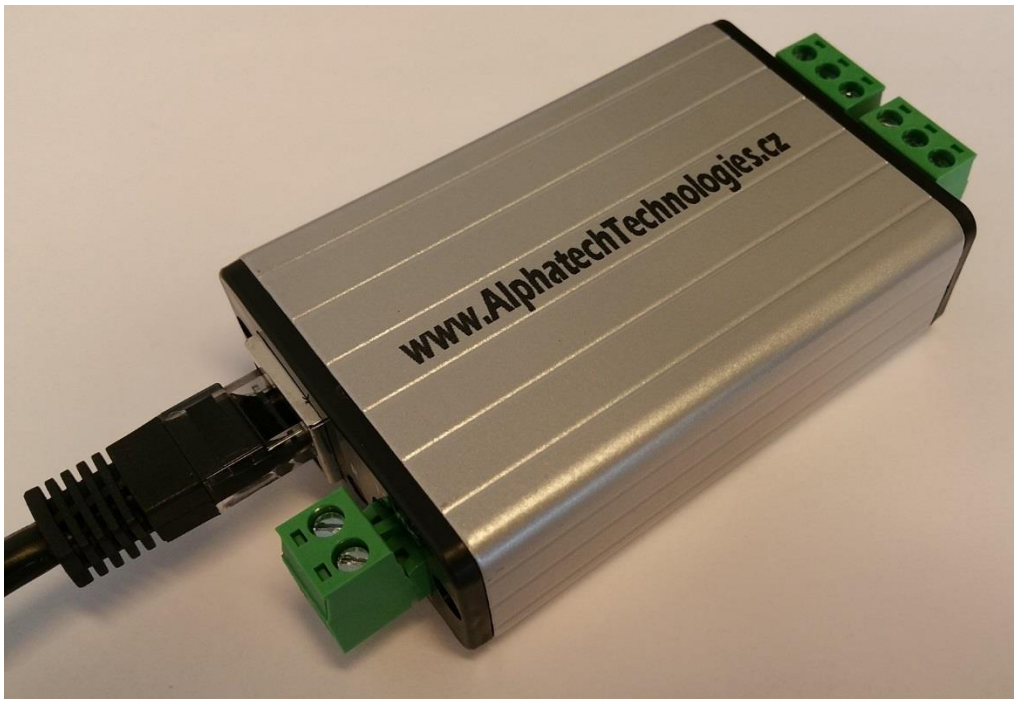
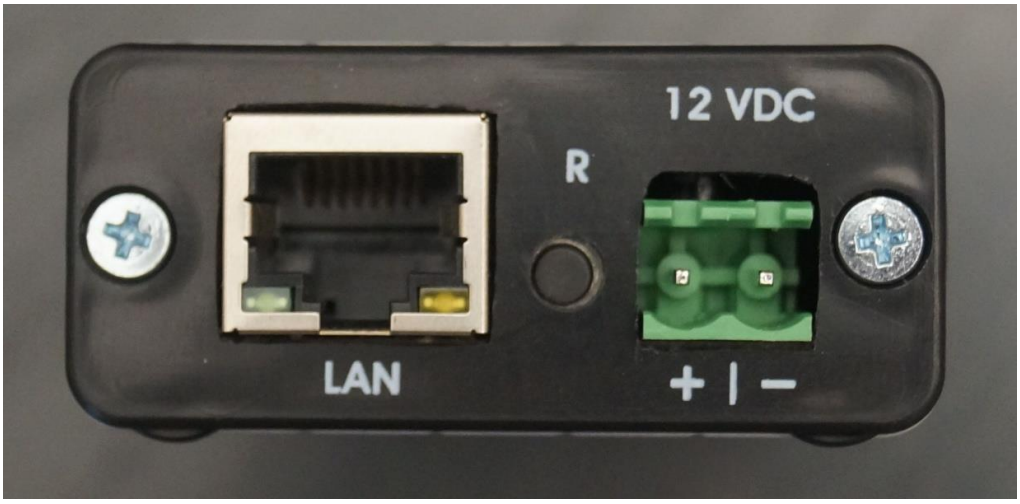
IP BOLD web LAN relay



Deafult IP: 192.168.1.199

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

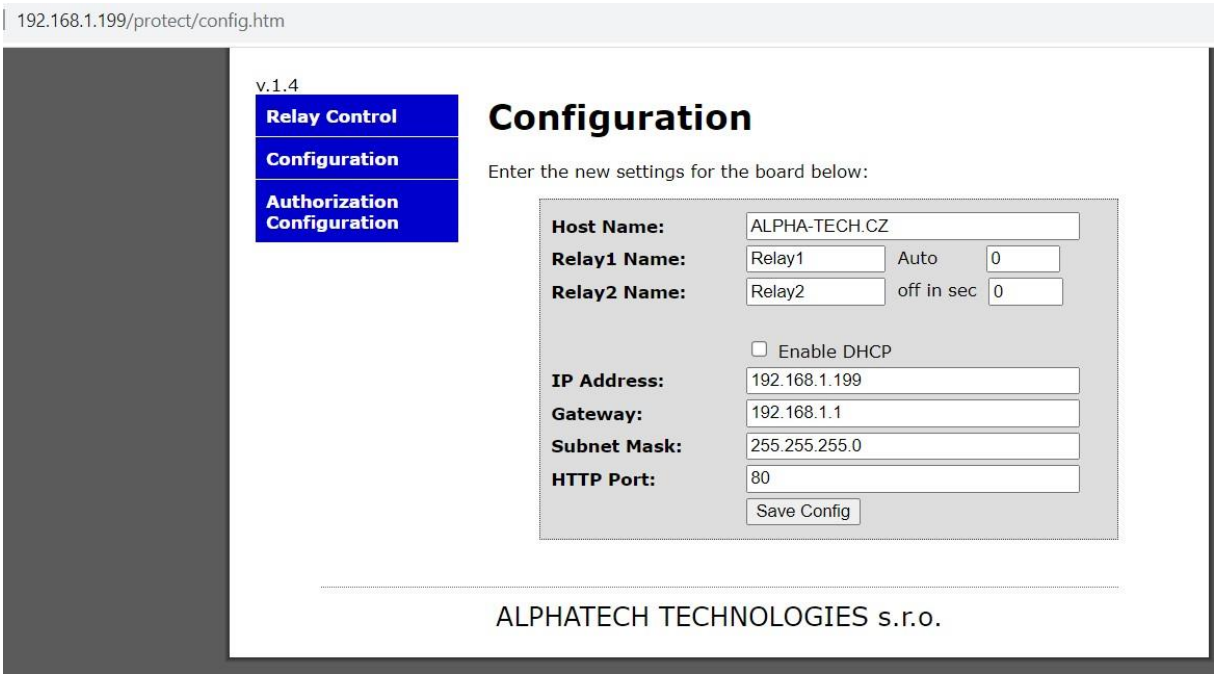


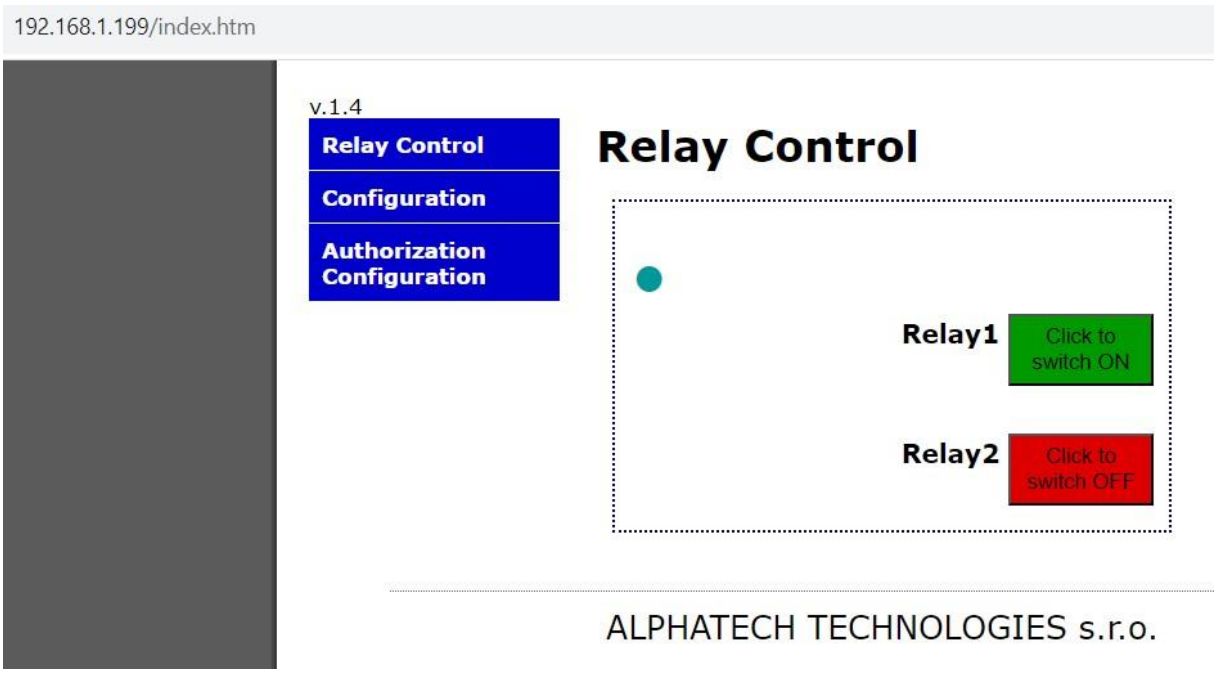
12 VDC

Switching Adapter
MODEL:C1024120AV1
INPUT:100-240V~50/60Hz 0.7A MAX
OUTPUT:12V
For I.T.E. Use Only
LPS
Shenzhen Jiaming Power Supply CO.,Ltd
Made In China

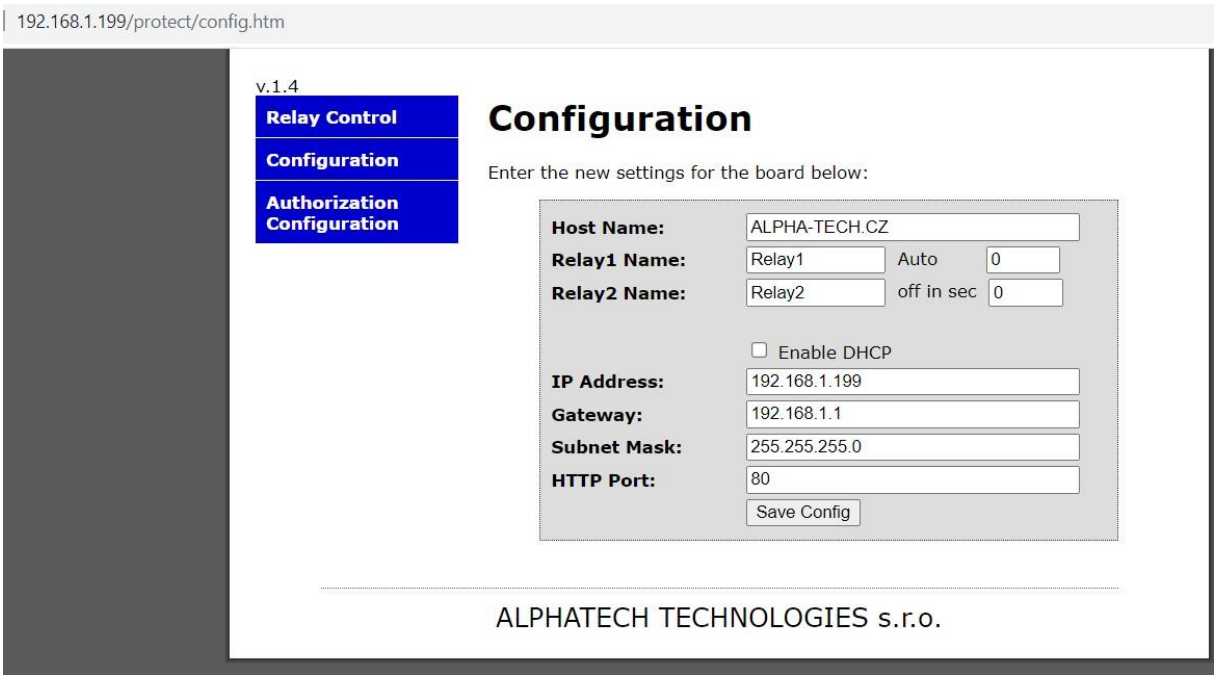
AC/DC Adapter
INPUT: 230V~ +/-15% 0.30A 50-60Hz
OUTPUT: 12V 1.2A
AVM04047
MADE IN MOROCCO GSP-1212AVM/1
C0648

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



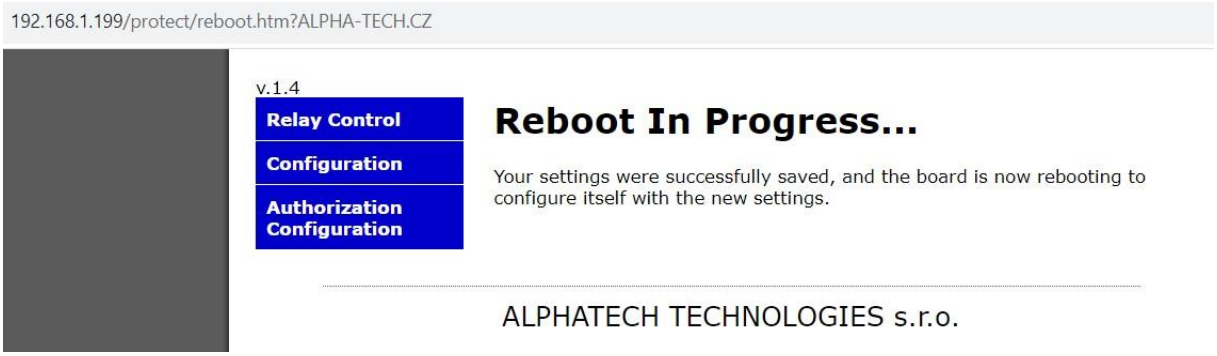


Fill out the configuration as per your network setup, below you can find an example:



Click on „Save Config“ to save the configuration.

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



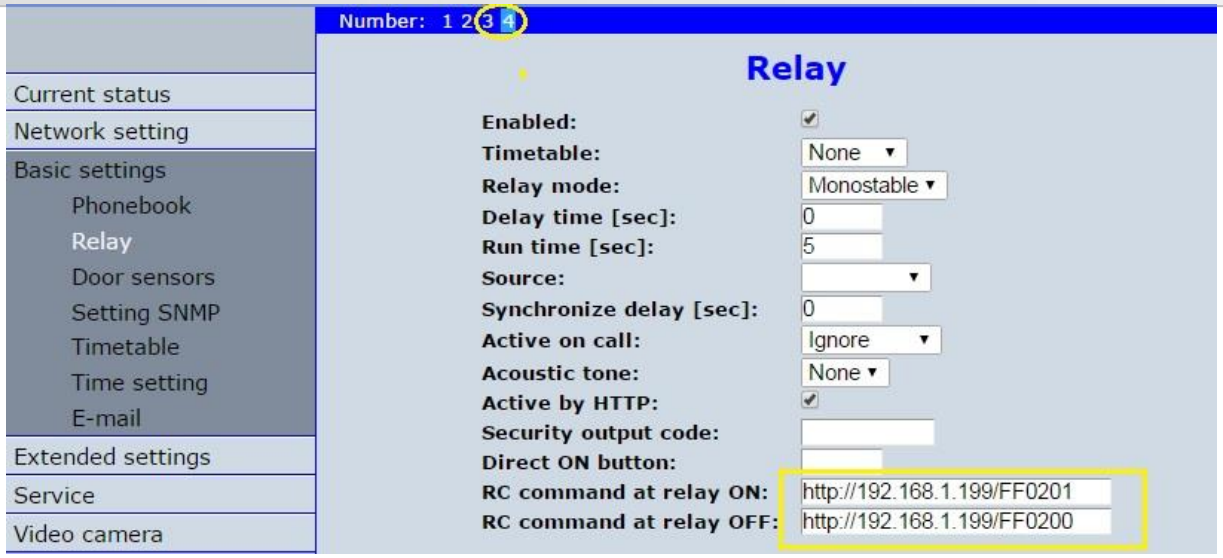
Reset

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
Current status
Network setting
Basic settings
Phonebook
Relay
Door sensors
Setting SNMP
Timetable
Time setting
E-mail
Extended settings
Service
Video camera
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