

No password set!
There is no password set on this router. Please configure a root password to protect the web interface and enable SSH.

[Go to password configuration...](#)

Authorization Required

Please enter your username and password.

Username

Password

LOGIN

RESET

Logga in på Polarvagnens WiFi- nätverket, antingen med en mobiltelefon eller en dator. Öppna en webbläsare och ange 192.168.0.1 i sökfältet. Denna sida kommer då upp. Då det inte finns något lösenord på den så klickar man på "LOGIN".



AUTO REFRESH ON

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Status

System

Hostname	Polar_c493000958b2
Model	8devices Carambola2 board
Firmware Version	OpenWrt Chaos Calmer 15.05.1 r49172 / LuCI for-15.05 branch (git-16.090.31416-605d1f1)
Kernel Version	3.18.29
Local Time	Sun May 28 17:26:45 2017
Uptime	0h 1m 38s
Load Average	1.62, 0.55, 0.19

Memory

Total Available	34376 kB / 61188 kB (56%)
Free	31552 kB / 61188 kB (51%)
Buffered	2824 kB / 61188 kB (4%)

Network

IPv4 WAN Status

?

Not connected

Till vänster finns det en flik som heter "Network" Klicka på den.

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Status

System

Hostname	Polar_c493000958b2
Model	8devices Carambola2 board
Firmware Version	OpenWrt Chaos Calmer 15.05.1 r49172 / LuCI for -15.05 branch (git-16.090.31416-605d1f1)
Kernel Version	3.18.29
Local Time	Sun May 28 17:26:55 2017
Uptime	0h 1m 48s
Load Average	1.53, 0.56, 0.20

Memory

Total Available	34332 kB / 61188 kB (56%)
Free	31508 kB / 61188 kB (51%)
Buffered	2824 kB / 61188 kB (4%)

Network

IPv4 WAN Status	 ? Not connected
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192.168.0.1:88/cgi-bin/luci/stock=248b2ae97d007cf9b75dddb772ef9/admin/network/network

Tryck på "Interfaces" under fliken "Network"

Status

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[Logout](#)

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Interfaces

Interface Overview

Network	Status	Actions
LAN  br-lan	Uptime: 0h 1m 36s MAC-Address: C4:93:00:09:58:B3 RX: 134.83 KB (1698 Pkts.) TX: 327.02 KB (1198 Pkts.) IPv4: 192.168.0.1/24 IPv4: 192.168.0.20/24	CONNECT STOP EDIT DELETE
WAN  3g-wan	RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELETE

[ADD NEW INTERFACE...](#)[Edit this interface](#)[SAVE & APPLY](#)[SAVE](#)[RESET](#)

Powered by LuCI for-15.05 branch (git-16.090.31416-605d1f1) / OpenWrt Chaos Calmer 15.05.1 r49172

Klicka sedan på "EDIT" vid "WAN" fliken.

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Interfaces - WAN

On this page you can configure the network interfaces. You can bridge several interfaces by ticking the "bridge interfaces" field and enter the names of several network interfaces separated by spaces. You can also use [VLAN](#) notation INTERFACE.VLANNR (e.g.: eth0.1).

Common Configuration

General Setup	Advanced Settings	Firewall Settings
Status	 RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	
Protocol	UMTS/GPRS/EV-DO	
Modem device	/dev/ttyUSB2	
Service Type	UMTS/GPRS	
APN	online.telia.se	
PIN		
PAP/CHAP username	*99#	
PAP/CHAP password		
Dial number	*99***1#	

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Där det står "APN" ska det bytas ut "online.telia.se" till en adress som heter "polar.telia.iot"

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Interfaces - WAN

On this page you can configure the network interfaces. You can bridge several interfaces by ticking the "bridge interfaces" field and enter the names of several network interfaces separated by spaces. You can also use [VLAN](#) notation INTERFACE.VLANID (e.g.: eth0.1).

Common Configuration

General Setup	Advanced Settings	Firewall Settings
Status	 RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	
Protocol	UMTS/GPRS/EV-DO	
Modem device	/dev/ttyUSB2	
Service Type	UMTS/GPRS	
APN	polar.telia.iot	
PIN		
PAP/CHAP username	*99#	
PAP/CHAP password		
Dial number	*99***1#	

[BACK TO OVERVIEW](#)[SAVE & APPLY](#)[SAVE](#)[RESET](#)

Så här ska det då se ut på APN fliken. Klicka sedan på "SAVE & APPLY" längst ner i högra hörnet

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Interfaces

Interface Overview

Network	Status	Actions
LAN	Uptime: 0h 5m 30s MAC-Address: C4:93:00:09:58:B3 RX: 352.82 KB (4391 Pkts.) TX: 596.91 KB (3304 Pkts.) IPv4: 192.168.0.1/24 IPv4: 192.168.0.20/24	CONNECT STOP EDIT DELETE
WAN	RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELETE

[ADD NEW INTERFACE...](#)[SAVE & APPLY](#)[SAVE](#)[RESET](#)

Powered by LuCI for-15.05 branch (git-16.090.31416-605d1f1) / OpenWrt Chaos Calmer 15.05.1 r49172

Nu är dem nya inställningarna sparade. Klicka sedan på "SAVE & APPLY" igen.

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Interfaces

Interface Overview

Network	Status	Actions
LAN  br-lan	Uptime: 0h 5m 45s MAC-Address: C4:93:00:09:58:B3 RX: 369.33 KB (4645 Pkts.) TX: 610.93 KB (3458 Pkts.) IPv4: 192.168.0.1/24 IPv6: 192.168.0.20/24	CONNECT STOP EDIT DELETE
WAN  3g-wan	RX: 0.00 B (0 Pkts.) TX: 0.00 B (0 Pkts.)	CONNECT STOP EDIT DELETE

[ADD NEW INTERFACE...](#)[SAVE & APPLY](#)[SAVE](#)[RESET](#)

Powered by LuCI for-15.05 branch (git-16.090.31416-605d1f1) / OpenWrt Chaos Calmer 15.05.1 r49172

192.168.0.1:88/cgi-bin/luci/stok=248b2ae97d007cfc9fb75ddefb772efd/admin/system/reboot

Klicka sedan på "System" i den vänstra menyn. Klicka då på "Reboot"

Polar

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System

Reboot

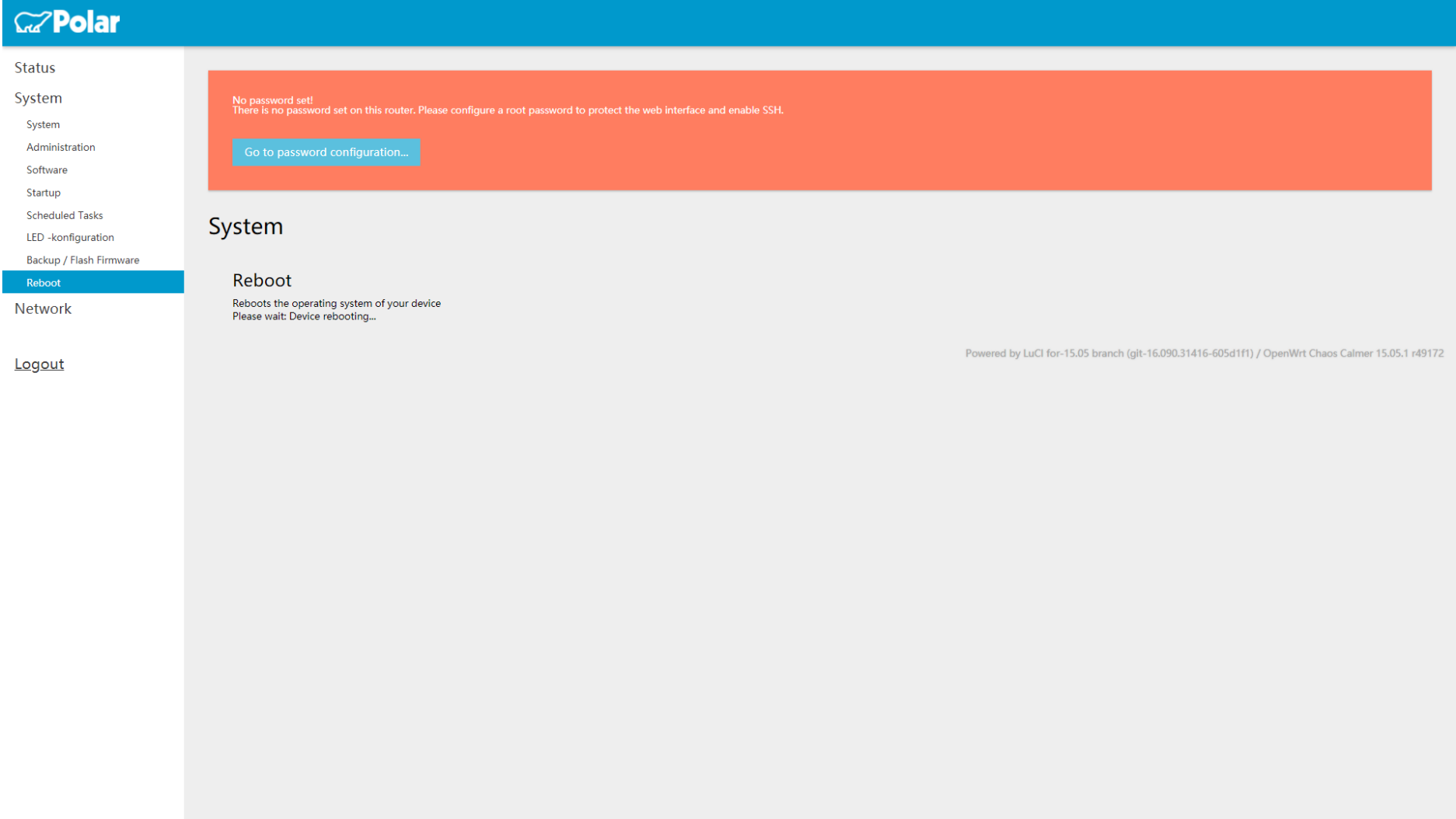
Reboots the operating system of your device

PERFORM REBOOT

Powered by LuCI for-15.05 branch (git-16.090.31416-605d1f1) / OpenWrt Chaos Calmer 15.05.1 r49172

192.168.0.1:88/cgi-bin/luci/stok=248b2ae97d007cfc9fb75ddefb772efd/admin/system/reboot?reboot=1

Klicka på "PERFORM REBOOT" för att starta om routern.



Nu startar routern om. Det tar ett par minuter innan den har startat upp igen. När man kommer till "Login" sidan så vet man att omstarten är klar.

Starta appen Polar Connect och testa funktionerna.