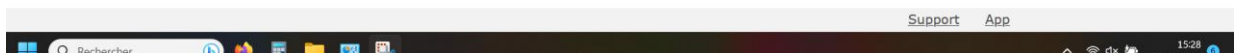
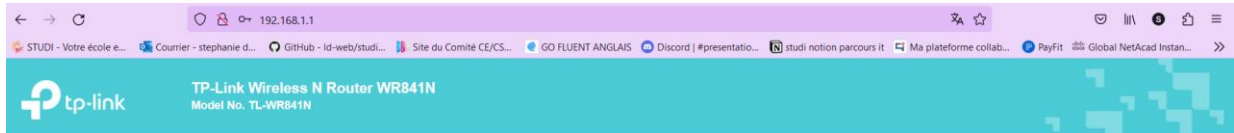


Configuration d'un routeur

Mise en place du routeur

Connexion au routeur et création du mot de passe



Modification du nom du routeur :

Wireless: Enable Disable

Wireless Network Name: (Also called SSID)

Mode: ▼

Channel: ▼

Channel Width: ▼

Enable SSID Broadcast

Changement de l'adresse IP du routeur.

tp-link TP-Link Wireless N Router WR841N
Model No. TL-WR841N

Status
Quick Setup
Operation Mode
Network
- WAN
- LAN
- IPTV
- MAC Clone
Wireless
Guest Network
DHCP
Forwarding
Security
Parental Controls
Access Control
Advanced Routing
Bandwidth Control
IP & MAC Binding
Dynamic DNS
IPv6
System Tools
Logout

LAN Settings

MAC Address: 50 91 E3 C7 60 BA
IP Address: 192.168.88.1
Subnet Mask: 255.255.255.0

Save

Support App

LAN Help

You can configure the IP parameters of LAN on this page.

- MAC Address - The physical address of the LAN ports, as seen from the LAN. The value cannot be changed.
- IP Address - Enter the IP address of your Device in dotted-decimal notation (factory default - 192.168.0.1).
- Subnet Mask - An address code that determines the size of the network. Usually it is 255.255.255.0.

Note:


1. If you change the IP address, you must use the new IP address to login to the Device.
2. If the new LAN IP address you set is not in the same subnet with the previous one, the IP Address pool in the DHCP server will be configured automatically, but the Virtual Server and DMZ Host will not take effect until they are re-configured.

Click the Save button to save your settings.

1204
06/10/2023

Actuellement, nous avons accès à Internet mais également au serveur de l'entreprise.

Création d'une cible : plage d'adresses du réseau local.

 TP-Link Wireless N Router WR841N
Model No. TL-WR841N

Status
Quick Setup
Operation Mode
Network
Wireless
Guest Network
DHCP
Forwarding
Security
Parental Controls
Access Control
- Rule
- Host
- Target
- Schedule
Advanced Routing
Bandwidth Control
IP & MAC Binding
Dynamic DNS
IPv6
System Tools
Logout

Add or Edit A Target Entry

Mode: **IP Address** ▾

Description:

IP Address: -

Port: -

Add an Access Target Entry Help

You can create an entry for the target list on this page.

- **Mode** - Here are three options: IP Address, MAC Address, URL Address. You can choose one of them from the drop-down list.
- **Description** - In this field, create a description for the target. Note that this description should be unique.

If the **IP Address** is selected, you will see the following items:

- **IP Address** - Enter the IP address (or address range) of the target (targets) in dotted-decimal format, for example 192.168.0.23.
- **Port** - Here lists some common service ports. Select one from the drop-down list, and the corresponding port number will be filled in the Target Port field automatically. For example, if you select "FTP", "21" will be filled in the Target Port automatically.

If the **URL Address** is selected, you will see the following items:

- **URL Address** - Here you can enter 4 URLs, either the full name or the keywords (for example google). Any URL with keywords in it (www.google.com, www.google.cn) will be blocked or allowed.

Click **Save** to complete the settings.
Click **Back** to return to the Target Settings page.

Support App

Add or Edit A Target Entry

Mode: **IP Address** ▾

Description:

IP Address: -

Port: -

Création d'une cible : plage d'adresses du réseau local.

Add Internet Access Control Entry

Description:

LAN Host: [Add LAN Host](#)

Target: [Add Target](#)

Schedule: [Add Schedule](#)

Rule:

Status:

Direction:

Protocol:

Save

Back

Access Control Rule Management

This device can restrict Internet activity for specified LAN hosts. You can set and combine access control rules to effectively manage your network.

Enable Internet access control

Default Filtering Rules:

Allow the packets not specified by any filtering rules to passthrough this device.

Deny the packets not specified by any filtering rules to passthrough this device.

Save

<input type="checkbox"/>	Description	LAN Host	Target	Schedule	Rule	Status	Edit
<input type="checkbox"/>	LAN	Any Host	LAN	Any Time	Deny	Enabled	Edit

Add New

Enable Selected

Disable Selected

Delete Selected

[Support](#) [App](#)

Nous avons toujours accès à Internet mais plus au serveur.