

DNP Photo Imaging Europe

Party Print Router :TP Link

Router Hardware Change

PARTYPRINT ROUTER CHANGE

The Netgear Router N150 have been discontinued from the hardware manufacturer, so DNP Photo Imaging Europe introducing the new hardware candidate: TP Link 150Mbps Wireless Nano Router



OLD Hardware: NETGEAR
X



New Hardware: TP Link
✓



OLD party print Box
X



New Party print Box
✓

PARTYPRINT CONFIGURATION: PLUG & PLAY

The new Party Print router TP link is pre-configured with the necessary settings i.e. plug & play to start working with Party print software & dongle.

TP-LINK 300M Wireless N Nano Router
Model No. TL-WR802N

Status

Firmware Version: 3.16.9 Build 150109 Rel.68022n
Hardware Version: WR802N v1 00000000

Wired

MAC Address: EC-08-6B-22-17-20
IP Address: 192.168.0.254
Subnet Mask: 255.255.255.0

Wireless

Working Mode: Access Point
Wireless Network Name: PartyPrint
Channel: Auto (Current channel 4)
Mode: 11bgn mixed
Channel Width: Automatic
Max Tx Rate: 300Mbps
MAC Address: EC-08-6B-22-17-20

Status Help

The Status page displays the system's current status and configuration. All information is read-only.

Wired - The following is the information of Wired LAN. You can configure them in the Network page.

- **MAC Address** - The physical address of the system, as seen from the LAN.
- **IP Address** - The IP address of the wired LAN.
- **Subnet Mask** - The subnet mask associated with IP address.

Wireless - These are the current settings or information for Wireless. You can configure them in the Wireless -> Wireless Settings page.

- **Working Mode** - Indicates the mode which the AP is working on.
- **Wireless Name of Root(Remote) AP** - The SSID of the Root(Remote) AP.
- **Wireless Network Name/Local Wireless Name** - The SSID of the AP.
- **Channel** - The current wireless channel in use.
- **Mode** - The current wireless mode which the AP works on.
- **Channel Width** - The bandwidth of the wireless channel.
- **MAC Address** - The physical address of the AP, as seen from the WLAN.

Traffic Statistics - The system traffic statistics.

- **Sent (Bytes)** - Traffic that counted in bytes has been sent out from WLAN.
- **Sent (Packets)** - Traffic that counted in packets has been sent out from WLAN.
- **Received (Bytes)** - Traffic that counted in bytes has been received from WLAN.
- **Received (Packets)** - Traffic that counted in packets has been received from WLAN.

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Wireless Settings

Wireless Network Name: PartyPrint (Also called the SSID)
Region: France
Warning: Ensure you select a correct country to conform local law. Incorrect settings may cause interference.
Channel: Auto
Mode: 11bgn mixed
Channel Width: Auto
 Enable Wireless Radio
 Enable SSID Broadcast

Wireless Settings Help

Note: The operating distance or range of your wireless connection varies significantly based on the physical placement of the AP. For best results, place your AP

- Near the center of the area in which your wireless stations will operate.
- In an elevated location such as a high shelf.
- Away from the potential sources of interference, such as PCs, microwaves, and cordless phones.
- With the Antenna in the upright position.
- Away from large metal surfaces.

Note: Failure to follow these guidelines can result in significant performance degradation or inability to wirelessly connect to the AP.

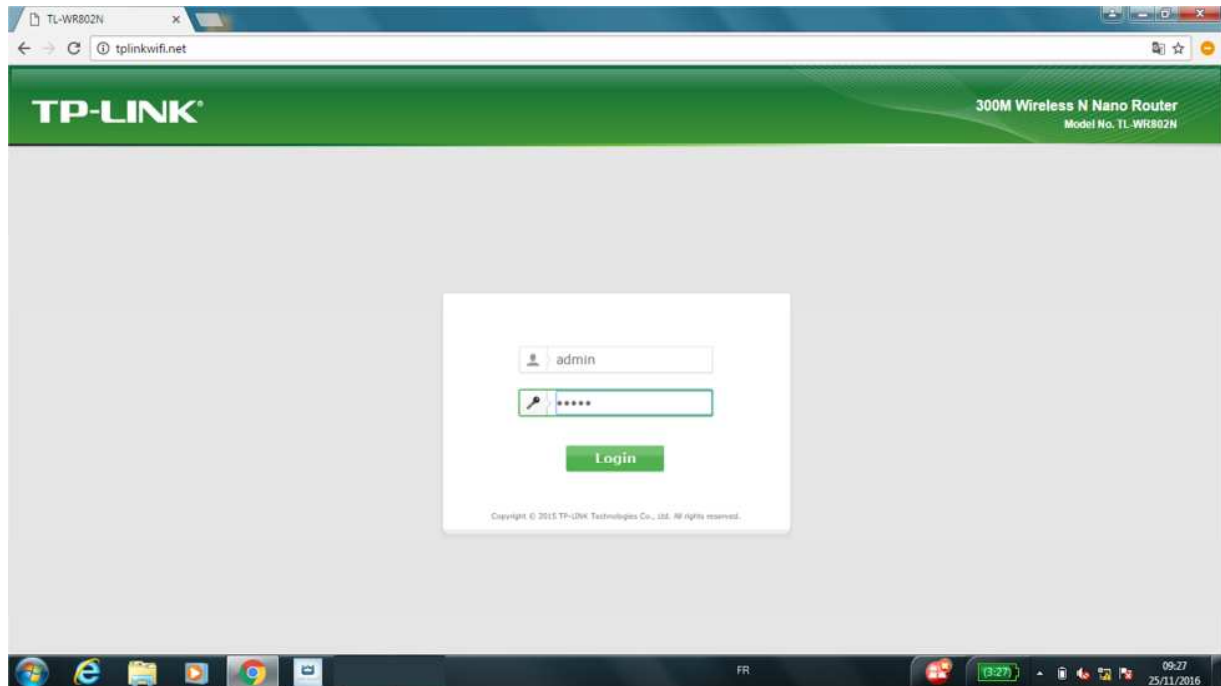
Access Point - This operation mode allows wireless stations to access.

- **Wireless Network Name** - Enter a value of up to 32 characters. The same Name (Wireless Network Name) must be assigned to all wireless devices in your network.
- **Region** - Select your region from the pull-down list. This field specifies the region where the wireless function of the AP can be used. It may be illegal to use the wireless function of the AP in a region other than one of those specified in this field. If your country or region is not listed, please contact your local government agency for assistance.
- **Channel** - This field determines which operating frequency will be used. It is not necessary to change the wireless channel unless you notice interference problems with another nearby access point.
- **Mode** - This field determines the wireless mode which the AP works on.
- **Channel Width** - The bandwidth of the wireless channel.
- **Enable Wireless Radio** - The wireless radio of the AP can be enabled or disabled to allow or deny wireless stations to access.

PARTYPRINT ROUTER ACCESS: TP LINK

The router TP Link can be access with the following link: tplinkwifi.net

- Login: admin
- Password: admin



Attention:

Changing the router settings may not work with PartyPrint, hence DNP PIE support team won't be supporting.
For resetting the router to Party Print configuration, please contact our support team: support@dnpphoto.eu