

INSTRUKCJA KONFIGURACJI ROUTERA
TPLINK WR841N
W SIECI - **INTERNET CEBIT SP.J.**

1. Podłączenie

Do **niebieskiego** portu podłączamy **kabel z usługą Internet** (wchodzący do lokalu) do żółtych portów podłączamy komputery drukarki itd. Wszystkie urządzenia kablowe po stronie lokalu abonenta. Podłączamy zasilanie i klikamy przycisk ON/POWER obok wejścia kabla zasilającego (powinny zaświecić diody na obudowie).



2. Logowanie

Otwieramy przeglądarkę internetową w polu adresu strony wpisujemy 192.168.0.1 klikamy ENTER



W polu logowania wpisujemy Nazwa: admin Hasło: admin

TP-LINK Wireless N Router WR841N

Hasło zostanie wysłane w postaci niezasyfrowanej.

Nazwa:

Hasło:

Pamiętaj to hasło w moim pęku kluczy

Zatwierdzamy klikając **Zaloguj się**

3. Konfiguracja

Po zalogowaniu wybieramy z lewej strony **Quick Setup** potwierdzamy klikając **Next**

The screenshot shows the TP-LINK web interface for a 300M Wireless N Router (Model No. TL-WR841N / TL-WR841ND). The interface has a green header with the TP-LINK logo and the router model information. On the left, there is a navigation menu with the following items: Status, Quick Setup (highlighted in green), WPS, Network, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The main content area is titled "Quick Setup" and contains the following text: "Start >> WAN Connection Type >> Wireless >> Finish", "The quick setup will tell you how to configure the basic network parameters.", "To continue, please click the **Next** button.", and "To exit, please click the **Exit** button." Below this text are two buttons: "Exit" and "Next". On the right side of the main content area, there is a "Quick Setup Help" section with the following text: "With this guide, you can set the basic parameters to get a connection to the internet. Even if you are not familiar with this product, you can still finish the settings easily. If you are an expert, you can also choose to set what you want in the menu rather than to use this." and "Click the **Next** button to continue, or the **Exit** button to quit."

Wybieramy WAN Connection Type – **PPPOE** potwierdzamy klikając **Next**

The screenshot shows the 'Quick Setup - WAN Connection Type' page. On the left is a navigation menu with 'Quick Setup' highlighted. The main content area has a green header 'Quick Setup - WAN Connection Type' and a breadcrumb trail 'Start >> WAN Connection Type >> Wireless >> Finish'. Below this, it says 'The Quick Setup is preparing to set up your connection type of WAN port. The Router will try to detect the Internet connection type your ISP provides if you select the Auto-Detect option. Otherwise, you need to specify the connection type manually.' There are three radio button options: 'Auto-Detect' (unselected), 'PPPoE' (selected), 'Dynamic IP' (unselected), and 'Static IP' (unselected). At the bottom are 'Back' and 'Next' buttons. On the right, there is a 'WAN Connection Type Help' section with detailed instructions for each option.

Wpisujemy

User Name: login dostępny w umowie **§9**

Password: hasło dostępne w umowie **§9**

Confirm Password: powtarzamy hasło dostępne w umowie

UWAGA ! Duże małe litery mają znaczenie Login i Hasło przepisujemy dokładnie jak w umowie.

Potwierdzamy klikając **Next**

The screenshot shows the 'Quick Setup - PPPoE' page. The navigation menu on the left has 'Quick Setup' highlighted. The main content area has a green header 'Quick Setup - PPPoE' and a breadcrumb trail 'Start >> WAN Connection Type >> Wireless >> Finish'. Below this, there are three input fields: 'User Name' (containing 'username'), 'Password' (containing '*****'), and 'Confirm Password' (containing '*****'). At the bottom are 'Back' and 'Next' buttons. On the right, there is a 'PPPoE Help' section with instructions on how to enter the user name and password.

Konfiguracja WiFi (sieć bezprzewodowa)

- **Wireless Network Name:** zmieniamy na dowolną lub pozostawiamy bez zmian (nazwa sieci bezprzewodowej widzianej przez urządzenia komputery, telefony itd.)
- **Region:** zmieniamy na **Poland**
- **Mode:** zmieniamy na **11bg mixed**
- **Channel:** **Auto**
- **Max Tx Rate:** **54Mbps**
- **Wireless Security: WPA-PSK/WPA2-PSK** PSK Password: zostawiamy lub zmieniamy na dowolne to będzie hasło do połączenia WiFi domyślne jest zapisane od spodu routera proponujemy pozostawienie bez zmian.

Potwierdzamy klikając **Next**

The screenshot shows the configuration page for the wireless network on a TP-LINK 300M Wireless N Router. The page is titled "300M Wireless N Router" and "Model No. TL-WR841N / TL-WR841ND". The navigation menu on the left includes: Status, Quick Setup, WPS, Network, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, and System Tools. The main content area is titled "Start >> WAN Connection Type >> Wireless >> Finish". It contains the following settings:

- Wireless Radio:** Enable
- Wireless Network Name:** TP-LINK_9C178C (Also called the SSID)
- Region:** Poland
- Warning:** Ensure you select a correct country to conform local law. Incorrect settings may cause interference.
- Mode:** 11bg mixed
- Channel Width:** 20MHz
- Channel:** Auto
- Max Tx Rate:** 54Mbps
- Wireless Security:** WPA-PSK/WPA2-PSK (selected)
- PSK Password:** 83251849

There are radio buttons for "Disable Security" and "No Change". A note at the bottom says: "(You can enter ASCII characters between 8 and 63 or Hexadecimal characters between...)". There are "Back" and "Next" buttons at the bottom.

Wireless Help

- **Wireless Radio** - Enable or disable the wireless radio.
- **Wireless Network Name** - Enter a string of up to 32 characters. The same Name (SSID) must be assigned to all wireless devices in your network. The default SSID is set to be TP-LINK_XXXXXX (XXXXXX indicates the last unique six characters of each Router's MAC address), which can ensure your wireless network security. But it is recommended strongly that you change your network name (SSID) to a different value. This value is case-sensitive. For example, MYSSID is NOT the same as MySSID.
- **Region** - Select your region from the pull-down list. This field specifies the region where the wireless function of the Router can be used. It may be illegal to use the wireless function of the Router 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.
- **Mode** - This field determines the wireless mode which the Router works on.
- **Channel Width** - The bandwidth of the wireless channel.
- **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. If you select auto, then the AP will select the best channel automatically.
- **Max Tx Rate** - You can limit the maximum tx rate of the Router through this field.

You can select one of the following security options:

- **Disable Security** - The wireless security function can be enabled or disabled. If disabled, the wireless stations will be able to connect the Router without encryption. It

Kończymy konfigurację dostępu do Internetu klikając **Finish**

The screenshot shows the "Finish" page of the configuration process. The page is titled "300M Wireless N Router" and "Model No. TL-WR841N / TL-WR841ND". The navigation menu on the left is the same as in the previous screenshot. The main content area is titled "Quick Setup - Finish". It contains the following text:

Quick Setup - Finish

Congratulations! This device is now connecting you to the Internet. For detail settings, please click other menus if necessary.

There are "Back" and "Finish" buttons at the bottom.

Finish Help

- Click the **Finish** button to finish the **Quick Setup**.
- Click the **Back** button to return to the previous page.

Internet po restarcie urządzenia powinien już działać 😊 jak działa nasze Gratulacje !!!

Teraz drobne pozostałe ustawienia.

Ustawienie czasu router klikamy **System Tools – Time Settings**

Time zone: zmieniamy na (GMT +01:00)

The screenshot shows the TP-LINK 300M Wireless N Router web interface. The top header displays the TP-LINK logo and the model number TL-WR841N / TL-WR841ND. The left sidebar contains a navigation menu with the following items: Status, Quick Setup, WPS, Network, Wireless, DHCP, Forwarding, Security, Parental Control, Access Control, Advanced Routing, Bandwidth Control, IP & MAC Binding, Dynamic DNS, System Tools (highlighted), Time Settings (highlighted), Diagnostic, Firmware Upgrade, Factory Defaults, Backup & Restore, and Reboot.

The main content area is titled "Time Settings" and contains the following configuration options:

- Time zone:** (GMT+01:00) Berlin, Stockholm, Rome, Bern, Brussels
- Date:** 9 / 3 / 2013 (MM/DD/YY)
- Time:** 16 / 27 / 30 (HH:MM:SS)
- NTP Server 1:** 0.0.0.0 (Optional)
- NTP Server 2:** 0.0.0.0 (Optional)
- Get GMT:** [button]
- Enable Daylight Saving**
- Start:** Mar / 3rd / Sun / 2am
- End:** Nov / 2nd / Sun / 3am
- Daylight Saving Status:** daylight saving is down.

A note at the bottom of the main content area states: "Note: Click the 'GET GMT' to update the time from the internet with the pre-defined server or entering the customized server (IP Address or Domain Name) in the above frames."

The right sidebar contains a "Time Settings Help" section with the following text:

This page allows you to set the time manually or to configure automatic time synchronization. The Router can automatically update the time from an NTP server via the Internet.

Time Zone - Select your local time zone from this pull-down list.

To set time manually:

1. Select your local time zone.
2. Enter the **Date** in Month/Day/Year format.
3. Enter the **Time** in Hour/Minute/Second format.
4. Click **Save**.

For automatic time synchronization:

1. Enter the address or domain of the **NTP Server 1** or **NTP Server 2**.
2. Click the **Get GMT** button to get GMT from the Internet.

To set up daylight saving:

1. Select the **Enable Daylight Saving** checkbox to enable daylight saving function.
2. Select the correct **Start** time and **End** time of daylight saving range.
3. Click **Save**.

Note:

1. This setting will be used for some time-based functions such as firewall functions. These time dependant functions will not work if time is not set. Therefore, it is

Zatwierdzamy klikając **Save**

Zmieniamy hasło logowania na router:

Klikamy **System Tools** – Password

Old User Name: **admin**

Old Password: **admin**

New User Name: **admin**

New Password: dowolne hasło które zapisujemy lub zapamiętujemy (bez znajomości tego hasła kolejne logowanie na router nie będzie możliwe)

Confirm New Password: ponownie wpisujemy nowe hasło

Zatwierdzamy klikając **Save**

The screenshot shows the TP-LINK 300M Wireless N Router web interface. The top header is green with the TP-LINK logo on the left and the model information '300M Wireless N Router Model No. TL-WR841N / TL-WR841ND' on the right. A left sidebar contains a menu with 'System Tools' highlighted in green. The main content area is titled 'Password' and features a red warning message: 'The username and password must not exceed 14 characters in length and must not include any spaces!'. Below this, there are four input fields: 'Old User Name', 'Old Password', 'New User Name', and 'New Password', followed by a 'Confirm New Password' field. At the bottom of the form are 'Save' and 'Clear All' buttons. On the right side, there is a 'Password Help' section with instructions on changing the default user name and password, and a note that the new credentials must not exceed 14 characters and must not include spaces.

Zmieniamy zasadę łączenia routera z siecią:

Klikamy **Network – WAN**

Zmieniamy Wan Connection Mode na Connect on Demand
Zmieniamy Max Idle Time na 0

Zatwierdzamy klikając **Save**

TP-LINK® 300M Wireless N Router
Model No. TL-WR841N / TL-WR841ND

WAN

WAN Connection Type:

PPPoE Connection:

User Name:

Password:

Confirm Password:

Secondary Connection: Disabled Dynamic IP Static IP (For Dual Access/Russia PPPoE)

Wan Connection Mode:

Connect on Demand
Max Idle Time: minutes (0 means remain active at all times.)

Connect Automatically

Time-based Connecting
Period of Time: from : (HH:MM) to : (HH:MM)

Connect Manually
Max Idle Time: minutes (0 means remain active at all times.)

WAN Help

WAN Connection Type:

If your ISP is running a DHCP server, select the **Dynamic IP** option.

If your ISP provides a static or fixed IP Address, Subnet Mask, Gateway and DNS setting, select the **Static IP** option.

If your ISP provides a PPPoE connection, select **PPPoE/Russia PPPoE** option.

If your ISP provides BigPond Cable (or Heart Beat Signal) connection, please select **BigPond Cable** option.

If your ISP provides L2TP connection, please select **L2TP/Russia L2TP** option.

If your ISP provides PPTP connection, please select **PPTP/Russia PPTP** option.

Note: If you don't know how to choose the appropriate connection type, click the **Detect** button to allow the Router to automatically search your Internet connection for servers and protocols. The connection type will be reported when an active Internet service is successfully detected by the Router. This report is for your reference only. To make sure the connection type your ISP provides, please refer to the ISP. The various types of Internet connections that the Router can detect are as follows:

- **PPPoE/Russia PPPoE** - Connections which use PPPoE that requires a user name and password.
- **Dynamic IP** - Connections which use dynamic IP address assignment.
- **Static IP** - Connections which use static IP address assignment.

Jeżeli wszystko działa życzymy miłego i szybkiego surfowania bez żadnych ograniczeń.

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