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Настройка на TP-LINK TL-WR841N

Стъпка 1: Свързване към Вашия "TP-Link TL-WR841N"

Вариант А: включете на КОМНЕТ във WAN порта (син на цвят) на рутера, а с кабела включен в комплекта свържете Вашия компютър към някой от 4-те LAN порта на рутера (жълт на цвят).

Вариант Б: включете на КОМНЕТ във WAN порта (син на цвят) на рутера, след което достъпете по безжичен път Вашия рутер. Името на мрежата SSID и паролата за достъп са посочени на гърба на Вашия рутер.



Стъпка 2: Достъпете в интерфейса на устройство "TP-Link TL-WR841N" като в интернет браузъра е нужно да впишете ръчно адрес 192.168.0.1.1 и да потвърдите с бутон "Enter"от клавиатурата. Точният адрес на Вашия рутер е записан в упътването му. Въведете в полетата User name: admin и парола: admin

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	TP-Link Wireness N Router WR841N Model No. TL-WR841N	ļ.	ų.	
	admin			
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Стъпка 3: Натиснетевърху секция "Quick Setup", за да настроите Вашия рутер. В появилата се страница изберете PPPoE/RussiaPPoE след което на'тиснете бутона "Next

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Ptp-link	TP-Link Wireless N Router WR841N Model No. TL-WR841N	
Status		
Oulck Setup	Quick Setup - WAN Connection Type	WAN Connection Type Help The Quick Setup supports five popular types of connection. To make
Wreless Ouest Network		sure the connection type your ISP provides, please refer to the ISP.
DHCP	The Guck setup is preparing to set up your internet connection, prease choose one type below accord to your ISP. The detailed description will be displayed after you choose the corresponding type.	Auto Detect - If you do not know the connection type your ISP provides, use this option to allow the Quick Setup to search your internet
Forwarding	Auto-Defect	connection for servers and protocols and determine your ISP configuration. Make sure the cable is securely plugged into the VANI port
Security	Oynamic IP (Most common option)	before detection. The appropriate configuration page will be displayed when an active Internet service is successfully detected by the Router.
Parental Controls	Static IP	Dynamic IP - When the Router connects to a DHCP server, or the ISP
Access Control Advanced Routing	PPPE Provide PPPE You have provide the connected via PPPOE (Broadband Connection) on your computer or existing	supplies you with DHCP connection, please choose this type. The Router will get the IP address automatically from the DHCP server or the ISP if you choose the Dynamic IP type.
Bandwidth Control	PULIER	Static IP - Your ISP provide you specified IP parameters.
IP & MAC Binding	© CETP Pansia DETP	PPPoERussia PPPoE - If you have applied ADSL to realize Dial-up
Dynamic DNS	Note: For users in some areas(such as Russia, Ukraine etc.), please contact your ISP to choose connection type	service, you should choose this type. Under this condition, you should fill in both the User Name and Password that the ISP supplied.
IPv6	manually	L2TPRessia L2TP - In this type, you should fill in the usemame,
System Tools		password and IP address/Domain name of VPN Server.
Logout	Back Next	PPTP/Russia PPTP - In this type, you should fill in the usemame, password and P address/Domain name of VPN Server.
		Click the Next button to continue or the Back button to go back to the previous page.
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Стъпка 4: В следващия прозорец въведете Въведете Вашето потребителско име и парола, които сте получили при подписване на договор след което натиснете "Next

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Ptp-link	TP-Link Wireless N Router WR841N Model No. TL-WR841N	
Status		
Quick Setup		PPPAE Halo
Network	Quick Setup - PPPoE	Prive http
Wreless		Diser Name and Password - Enter the User Name and Password provided by your ISP. These fields are case-sensitive.
Guest Network	Please enter the Username and Password. If the Username/Password are unknown, please contact your ISP.	Click the Next button to continue, or the Back button to go back to the
DHCP	Usemane: test/bluinfo.sat	previous page.
Forwarding	Passwort	
Security		
Parental Controls	Commissional	
Access Control	Secondary Connection:	
Advanced Routing		
Bandwidth Control		
IP & MAC Binding	Back Next	
Dynamic DNS		
IPv6		
System Tools		
Logout		
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Стъпка 5: Задайте настройки за име и парола на Вашето безжично устройство и потвърдете, като изберете "Next": Ако не желаете да променяте мрежата и паролата, които са уникални и са избрани и записани от производителя на гърба на вашия рутер,не променяйте нищо и направо изберете "Next" •Чрез ръчно вписване с бутоните от клавиатурата в поле "SSID(Wireless Network Name)" задайте наименование на безжичната мрежа по Ваше желание. По това име ще откривате мрежата си и ще Ви виждат другите устройства при търсене на безжични мрежи в обхват; •В поле "Password" въвелете желана поле за Вашата безжична мрежа:

•В поле "Password" въведете желана парола за Вашата безжична мрежа; Забележка: Паролата тряба да е минимум 8 символа (може да са цифри или букви, или комбинация от двете).

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Ptp-link	TP-Link Wireless N Router WR841N Model No. TL-WR841N	
Status		
Quick Setup		Wireless Help
Network.	Gurck Setup - Wireless	wireless neip
Wireless		 Wireless Network Name - Enter a string of up to 32 characters. The same Name (SSID) must be assigned to all
Guest Network	Wireless Network Name: TP-LINK_EC78 (Viso (ated \$SID)	wheeless devices in your network. The default SSID is set to be TP-LINK, societies indicates the last unique four characters of
DHCP		each Router's MAC address), which can ensure your wireless
Forwarding	Security: WERT DSV (Recommended)	change your networks name (ISIC) to a different value. This
Security	Window Destantial 044/0004	value is case-sensitive. For example, MYSSID is NOT the same as MySsid.
Parental Controls	(Feber ASC3 characters between 8 and 63	 Mode - This field determines the wireless mode which Render works on
Access Control	characters between 8 and 64.)	 Channel Width - The bandwidth of the wireless channel.
Advanced Routing	 Disable Wireless Security 	 Channel - This beid determines which operating trequency will be used. It is not necessary to change the wireless channel
Bandwidth Control	More Advanced Wireless Settings	unless you notice interference problems with another nearby access point. If you select auto, then the AP will select the best
IP & MAC Binding		channel automatically.
Dynamic DNS		You can select one of the following security options:
IPv6	Back Next	Disable Security - The wireless security function can be
System Tools		able to connect the Router without encryption. It is
Logout		recommended strongly that you choose one of following options to enable security
		 WIN2.PSR - Select/WPA based on pre-shared passphrase. PSR Password - You can enter ASCII or Recadecimal characters. Enr. ASCII and Jacob should be between 8 and 63.
		characters.
		For Hexadecimal the length should be between 8 and
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Стъпка 6: В следващия прозорец се визуализира обобщена информация за направените от Вас настройки. След като проверите въведените данни натиснете "Save":

	TP-Link Wireless N Router WR841N Model No. TL-WR841N	
Status Guick Setup Network	Quick Setup - Confirm	Confirm Help Please confirm all parameters
Guest Network DHCP	The Quick Setup is complete. Please confirm all parameters below. Click BACK to modify any settings or click SA/E to save and apply your configurations.	Click the Save button to save all the parameters, or the Back button I return to the previous page.
Forwarding Security Parental Controls Access Control Access Control Bandwidth Control IP & MAC Binding Dynamic DNS IPv6 System Tools Logout	Parameters Summary: Connection Type: PPP 0[Usemanne: testig(big)into net Password: **** Secondary Connection: Disabled Wrieless: Enabled Wrieless: Enabled Wrieless Enabled Wrieless Password: PP-LINF<_EC78 Channel Auto Mode: 11 bgn mixed Channel Width: Auto Libgar mixed Channel Width: Auto Wireless Password: 9469994	
	Back Save	1014





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Стъпка 7: В следващия прозорец изчакайте да премине проверка на статуса на направените настройки, след което изберете "Finish" с което Вашия рутер вече е настроен.

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	TP-Link Wireless N Router WR841N Model No. TL-WR841N	
Status		
Quick Setup		Fields Male
Network	Quick Setup - Complete	Pinish Help
Wreless		Click the Finish button to finish the Quick Setup.
Guest Network	Setup Status:	
DHCP	Operation Mode Configuring: Success	
Forwarding	WAN Connection Configuring: Success	
Security	Oateway and DNS Configuring: Success	
Parental Controls	W6-Fi Configuring Success	
Access Control	Quick Setup is complete. Please click FINISH to exit.	
Advanced Routing	Note: If the Router still can not connect to the Internet, please click "Network > WAN" menu on the left to confirm	
Bandwidth Control	ane more connection type and mode on the more page.	
IP & MAC Binding		
Dynamic DNS	Finish	
IPv6		
System Tools		
Logout		
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