Configuração CPE TP-Link TL-WA5210G

Esse passo-a-passo demonstra como configurar a CPE modelo TP-Link TL-WA5210G.

- Configure seu computador com o IP 192.168.1.100
- Acesse a página http://192.168.1.254 [http://192.168.1.254]
- O login padrão é usuário: admin e a senha: admin

Execute as configurações conforme as telas a seguir, sempre clique no botão SAVE após a configuração.

Quick Setup

Clique em "QUICK SETUP" e siga os passos.

C 192.168.1.	.254	4
osimple - Finject _ 15	Shenick Network Sy 🔞 = Info GPS :: :: Pr 9. NFSEN - Profile Iive 👌 Cacti 📕 AS14868 ASN-COPE 🔞 Tech	inical Support - 💷 🔘 Rede Credenciada - 🔤 🛄 Outros favorito
Deseja que o Google	e Chrome salve a sua senha? Salvar senha Nunca para este site	
P-LIN	K.	2.4GHz High Power Wireless Outdoor CPE Model No. TL-WA5210G
tus	Status	System Status Help
ck Setup		The Status page displays the system's current status and configuration
work	Firmware Version: 4.4.4 Build 100930 Rel.35789n	All information is read-only. Wired: The following is the information of Wired LAN as set on the
eless	Hardware Version: WA5210G v1 0816311C	Network page.
vanced Settings		 MAC Address - The physical address of the system, as seen from the wired LAN.
eless Settings	Wired	 IP Address - The IP address of the wired LAN. Subnet Mask - The subnet mask associated with IP address.
MP	MAC Address: 80-48-7A-80-44-04	Wireless: These are the current settings or information for Wireless, as
tem Tools	IP Address: 192.168.1.254	set on the Wireless > Basic Settings page.
	Subnet Mask: 255.255.255.0	 Wireless Radio - Indicates whether the wireless radio feature of the system is enabled or not.
		Operating Mode - Displays the operating mode of AP if wireless (adio is enabled)
	Wireless	SSID - SSID of the system. Signal - Received signal of remote AP
	Operating Mode: Client	Remote MAC - Mac address of remote AP.
	Signal:	 Channel - The current channel in Use. Mode - Indicates the current mode (54Mbps (802.11g), 11Mbps
	SSID: TP-LINK_B04404	(802.11b)). 54Mbps (802.11g) is compatible with 11Mbps (802.11b).
	Channel: 6	 MAC Address - The physical address of the system, as seen from the WLAN.
	Mode: 11Mbps (802.11b)	and a second
1.254/userRpm/WzdStartR	Rpm.htm B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
L254/userflpm/Wzd5tartf P-LINK	B0-48-7A-B0-44-04	wAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
254/userRpm/Wzd5tartR P-LINK C () 192.168.1.	B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
1.254/userfipm/Wzd5lartfi P-LINK C (© 192.168.1. ssimple - Project _ 2 5	B0-48-7A-B0-44-04 #prin.htm 254 Shenick Network Sy © = Info GPS :: :: Pr Q NFSEN - Profile live Q Cactr AS14868 ASN-COPE © Technology	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
1 254/user#pm/WzdStart# P-LINK C ③ 192.168.1. ssimple - Project _ 설 3	B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
1.254/userflpm/WzdStartfl P-LINK C ③ 192.168.1. ssimple - Project _ D S	BD-48-7A-BO-44-04 #pmi.htm 254 Shenick Network Sy ③ = Info GPS :: :: Pr ④ NFSEN - Profile live ▲ Cacti ■ AS14868 ASN-COPE ④ Techr	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
1.254/userflpm/WzdStartfl P-LINK C © 192.168.1. ssimple - Project _ I S CP-LINK	B0-48-7A-B0-44-04 #pm.htm 254 Shenick Network Sy ③ = Info GPS :: :: Pr ♀ NFSEN - Profile live △ Cacti ■ AS14868 ASN-COPE ③ Tech Coulck Setup	what: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
1.254/user#pm/Wzd5tart# P-LINK C ③ 192.168.1. ssimple = Project _	B0-48-7A-B0-44-04 Appriliation 2554 Shenick Network Sy ③ = Info GPS :: :: Pr ♀ N#SEN - Profile live ▲ Cacti ■ AS14868 ASN-COPE ③ Techn Cacti ■ AS14868 ASN-COPE ③ Techn	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
L254/user#pm/Wzd5tart# P-LINK C (2) 192.168.1. ssimple = Project _ 5 S C P-LIN tus skc Settings	B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page.
L254/user#pm/Wzd5tart# P-LINK C (2) 192.168.1. ssimple = Project _ 5 C C C C Setup Fration Mode work eless	B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. I I I I I I I I I I I I I I I I I I I
L254/user#pm/Wzd5tart# P-LINK C (2) 192.168.1. ssimple - Project _ 5 CD-LINN tus sic Settings	B0-48-7A-B0-44-04 Approximation B0-48-	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. I I I I I I I I I I I I I I I I I I I
L254/user#pm/Wzd5tart# P-LINK C © 192.168.1. ssimple = Project _ E S CO-LINN tus sic Settings	B0-48-7A-B0-44-04 Approximation B0-48-7A-B0-44-04 Approximation B0-48-7A-B0-44-04 Approximation Carcia Approximation Approximation Carcia Approximation Approximation Carcia Approximation Carci	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the internet of the Network > WAN page. Image: State of the Network > Wa
L254/user#pm/Wzd5tart# P-LINK C © 192.168.1. ssimple = Project _ E S CO-LINN tus sic Settings	B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: State of the internet of the internet of the Network > WAN page. Image: State of the internet of the internet of the internet of the Network > WAN page. Image: State of the internet of the internet of the Network > WAN page. Image: State of the internet
L254/user#pm/Wzd5tart# P-LINK C © 192.168.1. ssimple = Project _ E S CO-LINN tus sic Settings	B0-48-7A-B0-44-04	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Internet: You can configure them on the Network > WAN page. Image: I
L254/user#pm/Wzd5tart# P-LINK C (2) 192.168.1. ssimple = Project _ (2) S CO-LINN tus sic Settings ck Settings eration Mode work eless vanced Settings ap eless Settings ap intenance	B0-48-7A-B0-44-04 Pprochtm 254 Shenick Network Sy (2) = Info GPS :: :: Pr (2) NFSEN - Profile live (2) Cacti (2) AS14668 ASN-COPE (2) Tech (2) Cacti (2) AS14668 ASN-COPE (2) Tech Control (2) Cacti (2) AS14668 ASN-COPE (2) Tech Cacti (2) Cacti (2	WMAY: The following parameters apply to the WMAY (internet) port of the router. You can configure them on the Network > WAN page. Image: Im
L254/user#pm/Wzd5tart# P-LINK C ① 192.168.1. osimple = Project	B0-48-7A-B0-44-04 Pprochtm 254 Shenick Network Sy (2) = Info GPS :: :: Pr (2) NFSEN - Profile live (2) Cacti (2) AS14668 ASN-COPE (2) Tech (2) Tech Culck Setup The quick setup will tell you how to configure the basic network parameters. To continue, please click the Next button. To exit, please click the Next button. To exit, please click the Exit button. Exit Next	WMAY: The following parameters apply to the WMAY (internet) port of the router. You can configure them on the Network > WAN page. Image: Im
L254/user#pm/Wzd5tart# P-LINK C ① 192.168.1. osimple - Project	B0-48-7A-B0-44-04 Pprochtm 254 Shenick Network Sy (2) = Info GPS :: :: Pr (2) NFSEN - Profile live (2) Cacti (2) AS14668 ASN-COPE (2) Tech Cuick Setup The quick setup will tell you how to configure the basic network parameters. To continue, please click the Next button. To exit, please click the Next button. To exit, please click the Exit button. Exit Next	WMAY: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: Ima
1.254/user#pm/Wzd5tart# P-LINK C ① 192.168.1. ssimple = Project	B0-48-7A-B0-44-04 Pern-bim 254 Shenick Network Sy (2) = Info GPS :: :: Pr (2) NFSEN - Profile live (2) Cacti (2) AS14668 ASN-COPE (2) Tech Cuick Setup The quick setup will tell you how to configure the basic network parameters. To continue, please click the Next button. To exit, please click the Next button. To exit, please click the Exit button. Exit Next	WMAY: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: Ima
1.254/user#pm/Wzd5tart# P-LINK C ① 192.168.1. osimple = Project	B0-48-7A-B0-44-04 Pern-bim 254 Shenick Network Sy (2) = Info GPS :: :: Pr (4), NFSEN - Profile live (1) Cacti (7) AS14668 ASN-COPE (2) Tech Cuick Setup The quick setup will tell you how to configure the basic network parameters. To continue, please click the Next button. To exit, please click the Next button. To exit, please click the Exit button. Exit Next	WMAY: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: Ima
L254/userfipm/Wzd5tarti P-LINK C ① 192.168.1. ssimple - Project	B0-48-7A-B0-44-04 Pprocessor 254 Shenick Network Sy (2) = Info GPS :: :: Pr (4) NFSEN - Profile live (2) Cacti (7) AS14668 ASN-COPE (2) Tech Cuick Setup The quick setup will tell you how to configure the basic network parameters. To confinue, please click the Next button. To exit, please click the Next button. To exit, please click the Exit button. Exit Next	WAN: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: State of the internet
1.254/userfipm/Wzd5tartfi P-LINK C ① 192.168.1. osimple - Project	B0-48-7A-B0-44-04 Pern-binn 254 Shenick Network Sy (2) = Info GPS :: :: Pr (4), NFSEN - Profile live (1) Cacti (7) AS14668 ASN-COPE (2) Techn (2) Cacti (7) AS14668 ASN-COPE (2) Techn (2) Techn Cuick Setup The quick setup will tell you how to configure the basic network parameters. To continue, please click the Next button. To exit, please click the Next button. Exit Next	WMAY: The following parameters apply to the WAN (internet) port of the router. You can configure them on the Network > WAN page. Image: Ima
L254/userfipm/Wzd5tarti P-LINK C ① 192.168.1. osimple - Project	B0-48-7A-B0-44-04 Pern-binn 254 Shenick Network Sy () = Info GPS :: : Pr () NFSEN - Profile live () Cacti () AS14668 ASN-COPE () Techn Cuick Setup The quick setup will tell you how to configure the basic network parameters. To confinue, please click the Next button. To exit, please click the Next button. To exit, please click the Exit button. Exit Next	WAN: The following parameters apply to the WAN (internet) port of the ruler. You can configure them on the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the internet of the Network > WAN page. Image: State of the Internet of the Network > WAN page. Image: State of the Internet of the Network > WAN page. Image: State of the Internet of the I
L254/userfipm/Wzd5tarti P-LINK C ① 192.168.1. ssimple - Project	BO-48-7A-80-44-04	WAN: The following parameters apply to the WAN (internet) port of the ruler. You can configure them on the Network > WAN page.
L254/userfipm/Wzd5tarti P-LINK C ① 192.168.1. ssimple - Project _ ① S CP-LINN tus tic Settings	B0-48-7A-80-44-04 Spenchem B0-48-7A-80-44-04 Shenick Network Sy ③ = Info GP5 :: :: Pr ④ NFSEN - Profile live ▲ Cacti ■ AS14666 ASN-COPE ④ Tech CUICK Setup The quick setup will tell you how to configure the basic network parameters. To continue, please click the Next button. To exit, please click the Exit button. Exit Next	WAN: The following parameters apply to the WAN (internet) port of the ruler. You can configure them on the Network > WAN page.

© TP-LINK × € ← → C © 192.168.1.254	- 1 리 × 슈 옥
bggsimple - Project _ E Shenick Network Sy © = Info GPS :: :: Pr NFSEN - Profile live Cacti E TP-LINK ^o	ASI4668 ASN-COPE (3) Technical Support (3) Rede Credenciada (2) Outros favoritos 2.4GHz High Power Wireless Outdoor CPE Model No. TL-WA5210G
Status Basic Settings Quick Setup - Choose Operation Mode Please choose Operation Mode Please choose Operation Mode Type: Advanced Settings DHCP Wireless Settings SMMP Maintenance System Tools Cuick Setup - Choose Operation Mode Back Next	Operation Mode Help AP Client Router: In this mode, the device enables multiusers to share Internet from WISP. The LAN port devices share the same IP from WISP through Wireless port While connecting to WISP, the Wireless port works a a WAN port in AP Client Router mode. The ethernet port acts as a LAN port. AP Router: In this mode, the device enables multiusers to share internet wit ADSUC2016 Modem. The wireless port share the same IP to ISP throug ethernet WAN port. The Wireless port acts the same as a LAN port while I AP Router mode. AP: In this mode, the device allows wireless communication devices 1 connect to a wireless network by using WIFI. The ethernet port and the wireless port both work as LAN ports. Click the Next button to continue, or the Back button to return to the previou page.
© TP-LINK × ↔ ← → C © 192.168.1.254 @ bgpsimple - Project =	AS14668 ASN-COPE (3) Technical Support - (3) Rede Credenciada - (2) Outros favoritos 2.4GHz High Power Wireless Outdoor CPE Model No. TL-WA5210G
Status	WAN Connection Type Help The Quick Setup supports three popular types of connection. To make sure the connection type your ISP provides, please refer to the ISP. PPP6 - If you have applied ADSL to realize Dial-up service, you shoul choose this type. Under this condition, you should fill in both the User Nam and Password that the ISP supplied. Dynamic IP - When the Router connects to a DHCP server, or the ISI supplies you with DHCP connection, please choose this type. The Router wight the DHCP server or the ISP if you choose the Dynamic IP type. Static IP - In this type, you should fill in the IP address, Subnet Mask, Defau Gateway, and DNS IP address manually, which are specified by your ISP. Select an appropriate WAN connection type and click the Next button the continue or the Back button to go back to the previous page.

C TP-LINK × +			- @ X
← → C ③ 192.168.1.254			2 2
🍘 bgpsimple - Project 💷 🖆 Shenick Network Sy 🚫 = Info	s GPS 🗉 🔅 Pr 🔍 NFSEN - Profile live 🛕 Cacti 🖪 AS14868 ASN-COPE	🔇 Technical Support 🔇 Rede Credenciada 🔯 🕻	Jutros fevoritos
TP-LINK		2.4GHz High Power Wireless Outdoo Model No. TL-V	or CPE VA5210G
Status Basic Settings Quick Setup - PPP Operation Mode Network Wireless OHCP Wireless Settings SMMP - Maintenance System Tools	oser Name: 512211@ copellelecom.com Password: Back Next	PPPoE Help User Name and Password - Fill in both the User Name provided by your ISP. These fields are case-sensitive. Click the Next button to continue, or the Back button to previous page.	and Passwor

Nome de usuário: xxxxxx@copeltelecom.com (Código do contrato com o sufixo @copeltelecom.com) Ex: **123123@copeltelecom.com** Senha: <senha de PPPoE> (constante no contrato)

Google	× 😔 UOL - O melher conteilde × 🔇 TP-LINK ×		- 8 ×
← → C ③ 192.168	1.254		1 A
🂼 bgpsimple - Project 💷 💈	🛿 Shenick Network Sy 🔞 = Info GPS :: ::: Pr 🔍 NFSEN - Profile live 👌 Cacti 📕 ASI4868 ASN-COPE 🔇 Technical Support	🔇 Rede Credenciada	Outros favoritos
TP-LIN	JK.	2.4GHz High Power Wit	eless Outdoor CPE Model No. TL-WA5210G
— Basic Settings —	Quick Setup - Wireless	Wireless Help(APC Mode)	
Quick Setup		. SSID - Enter the SSID of AP that	it you want to access. If you select the
Operation Mode	Please config parameters of APC Mode:	radio before \$SID, the AP client	will connect to AP according SSID.
Wireless	SSID: copel-telecom		
- Advanced Settings -			
DHCP	Back Next		
SNMP			
Maintenance			
System Tools			
e	E.		

O TP-LINK × 🕀	- 8 X
← → C ③ 192.168.1.254	立 み
🍘 bgpsimple - Project 🚐 💆 Shenick Network Sy 😗 = Info GPS :: :: Pr 🔍 NFSEN - Profile live 👌	Cacti 👖 AS14868 ASN-COPE 🔇 Technical Support - 💷 🔇 Rede Credenciada - 🚐 🔯 Outros favoritos
TP-LINK'	2.4GHz High Power Wireless Outdoor CPE Model No. TL-WA5210G
Status	Finish Help Click the Finish button to complete the Quick Setup, or the Back button to return to the previous page.

Selecionando rede sem fio da Copel

Clique em "WIRELESS \rightarrow WIRELESS MODE" e siga os passos:

C TP-LINK - Windows Internet	Explorer provided by COPEL - Pura Energia	
G . http://192.168.1	254/	💌 😽 🗙 🚰 Google
Arquivo Editar Exibir Favoritos	s Ferramentas Ajuda	
🚖 🙁 - 🏼 equip:tplink:config	CopelWki]	
TP-LIN	K	2.4GHz High Power Wireless Outdoor CPE
		Model No. TL-WA5210G
<u> </u>	MAC of AP:	
Status		Wireless Mode Settings Help
Basic Setungs	Bridge (Point to Point)	Wileless mode Settings help
Operation Mode		Note: The operating distance or range of your wireless connection
Network	Vill AF Mode	best results, place your AP.
Wireless	MAC of AP:	
Basic Settings		Access Point - Access Point mode allows wireless stations - including AP clients to access.
- Wireless Mode	 Bridge (Point to Multi-Point) 	
- Security Soldings	With AP Mode	 Enable SSID Broadcast - If you select the Enable SSID Broadcast checkbox the Mirolese AP will broadcast its
- MAC Hitering	MAC of AP1:	name (SSID) on the air.
- Distance Setting	MAC of AP2:	Client la Clientmade AD will actes a visalage station la applie
- Antenna Alignment	MAC of AP3:	wired host(s) to access wireless AP.
- Throughput Monitor	MAC of AP4:	
- Speed Test	MAC of AP5:	 Enable WDS - The AP client can connect to AP with WDS enabled or disabled. If WDS is enabled, all traffic from
Advanced Settings	MAC of AP6:	wired networks will be forwarded in the format of WDS frames expected forwarded in the format of WDS
DHCP		three address frames are used. If your AP supports WDS
Ecowarding	Super	well, please select the option.
Security	Suivey	 SSID - Enter the SSID of AF that you want to access, in you select the radio before SSID, the AP client will connect to AP
Static Routing		according SSID. MAC of AP - Enter the MAC address of AP that you want to
IP & MAC Binding	Save	 access. If you select the radio before MAC of AP, the AP
	Note: The current security method may be invalid after changing the wireless mode.	client will connect to AP according MAC address.
		Sintranet local 🛷 🔹 🕄 100% 🔹

nup://	'192.168.1.254/userRpr	m/popupSiteSurveyRpm	n.htm?iMAC=	staBssid&iSSID)=staSsid - Wi	nd 💶 🛯
AP I	List					
AP Cou	nt: 8					
ID	BSSID	SSID	Signal	Channel	Security	Choose
1	1C-7E-E5-43-3A-D9	lab	57 dB	1	ON	<u>Connect</u>
2	00-13-46-E9-31-83	AUTOMACAO	-1 dB	6	ON	<u>Connect</u>
3	00-14-F2-03-6B-B0	Agregracao1	4 dB	11	ON	Connect
4	00-14-F2-03-6B-B1	CONVIDADO	4 dB	11	ON	<u>Connect</u>
5	02-15-6D-69-40-18	copel-telecom-ap1	18 dB	4	ON	<u>Compect</u>
6	02-15-6D-69-40-19	tst-visit	18 dB	4	ON	Connect
7	02-15-6D-69-40-1A	copel-telecom-re1	16 dB	4	ON	<u>Connect</u>
8	00-15-6D-69-40-17		16 dB	4	OFF	<u>Connect</u>
		Refresh				

Selecione a rede sem fio **copel-telecom** Se aparecer mais de uma rede sem fio "copel-telecom" selecione a que tiver maior valor de "Signal", e clique em conectar.

💽 💭 🗢 🙋 http://192.168.1.254/	P-
Arquivo Editar Exibir Favoritos Ferramentas Aluda	
X TP-LDK	
	DE
Model No. TL-WAS	210G
Statue MAC of AP:	^
- Basic Settings	
Quick Setup O Bridge (Point to Point)	
Operation Mode Note: The operating distance or range of your wireless to varies significantly based on the physical closenet of the	AP For
Network Varies arginization y seed to be best results, placement of the project and placement of the best results, placement	AF. FUI
Wireless Did to the Di	
- Basic Settings Access Point mode anows wireless including AP clears.	stations =
- Wireless Mode OBridge (Point to Multi-Point)	
Security Settings With AP Mode Finable SSID Broadcast - If you select the Enable Security Settings	le SSID
- MAC Filtering and MAC of AP1:	Cast its
- Wireless Statistics - Bistance Estima MAC of AP2:	
- Unstance securing Client - In Client mode, AP will act as a wirreless station to Antenna Alimoment MAC of AP3: wirreless station to wired host(s) to access wireless AP.	enable
- Antenna Agentein	
Speed Test WDS - The AP client can connect to AP workload of the application	th WDS
Advanced Settings	of WDS
DHCP MAC of AP6: E frames consist of four address fields. If WQB is up to three address frames consist of four address fields. If WQB is upon three address frames consist of the address	isabled,
Wireless Settings well, please select the option.	15 110-3
Forwarding Survey • SSID - Enter the SSID of AP that 00 want to acces	s. If you
Security select the radio before SND, the AP client Will conn according SSID.	SCI TO AP
Static Kouting • MAC of AP - Enter the MAC address of AP that you • MAC of AP - Enter the MAC address of AP that you	want to
P & INVC BITURING access in you select the radio broke MAC of AP access in you select the Pacio broke MAC of AP cleant will be used to access the pacing of the pacing	, the AP
Note: The current security method may be invalid after changing the wireless mode.	~

Configurando criptografia da rede sem fio



Alteração da senha de acesso remoto

C TP-LINK - Windows Internet Explorer provided by COPEL - Pura Energia	
G v Attp://192.168.1.254/	V 🔂 🗙 🚰 Google
Arquivo Editar Exibir Favoritos Ferramentas Ajuda	
* CTP-LINK	
Status Basic Settings Quick Setup Operation Mode Network Old User Name: admin	2.4GHz High Power Wireless Outdoor CPE Model No. TL-WA5210G Password Help It is strongly recommended that you change the factory default user name and password of the device. All users who try to access the device's web-based utility will be prompted for the device's user
Wireless Old Password: Advanced Settings New User Name: DHCP New User Name: Wireless Settings Forwarding Forwarding Confirm New Password: Security Static Routing IP & MAC Binding Save Dynamic DNS SNMP Miriterence System Tools - Time - Factory Defaults - Backup & Restore - Ping Watch Dog	devices web-based utility will be prompted for the devices user name and password. Note: 1. The new user name and password can only consist of underlines, dashes, numbers or lefters but not any spaces. 2. The new user name and password must not exceed 14 characters. 3. Enter the new password twice to confirm it. Click the Save button when finished. Click the Clear All button to clear all.
ChangeLoginPwdRpm.htm	Subtranet local

Utilize como "New Password" o código do contrato.

Verificando a conexão

- No seu computador retorne as CONFIGURAÇÕES DE TCP/IP para obter um endereço IP automaticamente.
- Abra o navegador e tente navegar na internet.

equip/tplink/config.txt · Última modificação: 2012/05/07 16:07 por 10.224.49.231