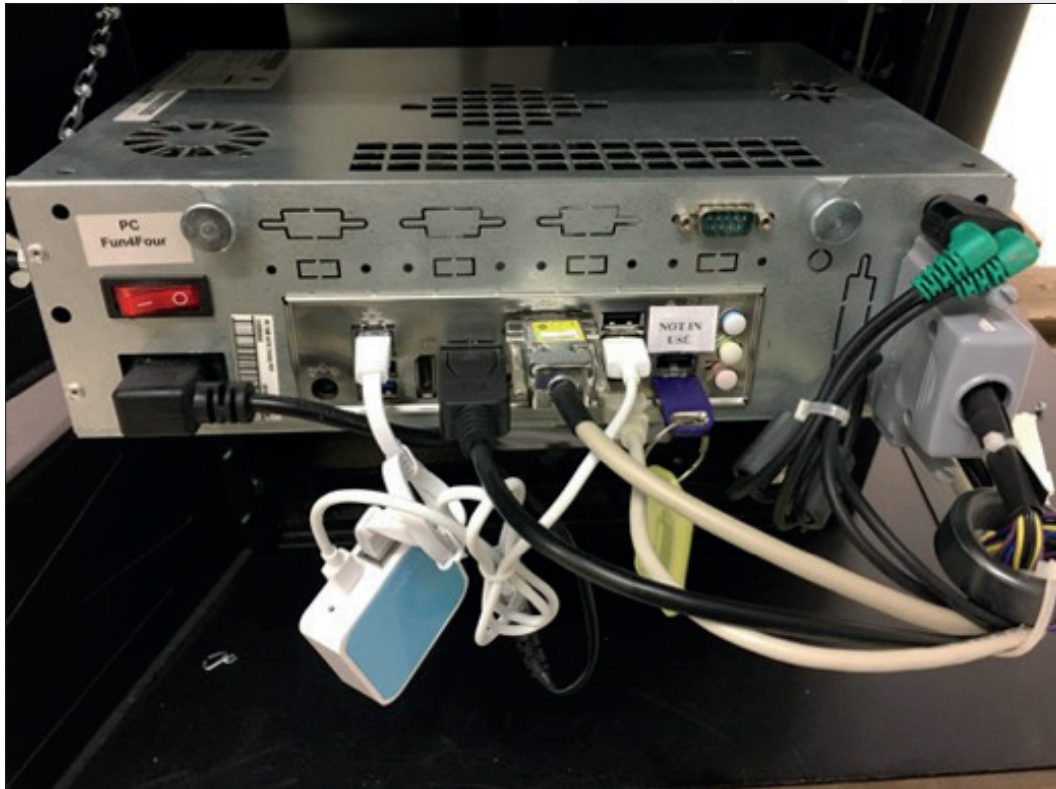




# FUN4FOUR

Configuration of the TP-Link WLAN Adapter

1. Connect the TP-Link WLAN adapter to the PC via USB cable and network cable.



2. Press the „Test ON/OFF“ button.



3. Select the „ChampionsNet“ option in test mode.

The screenshot shows a 'Testmode' menu with the following information at the top: 'A - 11 DO10041846 (Version: 11.30, System: multitouch7-4 - 23)' and 'Tu, 18. December 2018, 15:42:38 Clock'. The menu consists of two columns of buttons. The left column contains: 'General', 'Machine tests', 'Bookkeeping', 'Games', 'ChampionsNet' (highlighted with a blue border), 'Online Service (OTM)', and a 'Back' button at the bottom. The right column contains: 'Basic settings', 'Hardware settings', 'Game price settings', 'PIN setting', 'App Feature Settings', 'Tournament Settings', and 'Online Remote Control'.

4. Click on „change“ under Connection (Network - Direct).

The screenshot shows a configuration screen titled 'Machine/Set-up site'. It contains several input fields for machine and establishment details, with a 'change' button below them. Below this is a 'Connection (Network - Direct)' section with fields for 'Telephone number', 'User name', and 'Time' (displaying '21:10'), followed by another 'change' button. At the bottom, there are buttons for 'www', 'Test connection', 'Register ...', 'Receive all data', 'Protocol', and 'Back'. A checkbox labeled 'Activate' is checked in the bottom left corner.

5. Now click on „WLAN Configuration“ under Connection.

Provider connection

Telephone number  [change](#)

User name  [change](#)

Password  [change](#)

Confirmation  [change](#)

Start of transmission

☒ Hour ☐ Minute

[+](#) [-](#)

Connection

☐ Network - VPN

☒ Network - Direct **WLAN Configuration**

☐ Network - PPPOE

☐ Permanent Connection

[Page 2...](#)

[Apply](#)

[Back](#)

6. Select „Configure WLAN Adapter“.



7. You are now at the status screen of the WLAN adapter.

TP-Link Wireless N Nano Router WR802N  
Model No. TL-WR802N

**Status**

Firmware Version: 0.9.1 3.16 v0001.0 Build 170421 Rel.74156n  
Hardware Version: TL-WR802N v4 00000004

**LAN**

MAC Address: C0:25:E9:6C:FA:B2  
IP Address: 192.168.0.104  
Subnet Mask: 255.255.255.0

**Wireless 2.4GHz**

Operation Mode: Client  
Wireless Radio: Enabled  
Name(SSID) of Root AP: Service2  
Mode: 11bgn mixed  
Channel: 6  
Channel Width: Auto  
MAC Address: C0:25:E9:6C:FA:B2

System Up Time: 0 day(s) 00:04:43 [Refresh](#)

8. Select the item „Wireless“ on the left side.

TP-Link Wireless N Nano Router WR802N  
Model No. TL-WR802N

**Wireless**

**Connect to Host Network**

SSID(to be bridged): Service2  
MAC Address(to be bridged): 10:FE:ED:8F:4C:CC e.g. 00:1D:0F:11:22:33  
[Scan](#)  
Security: WPA2-PSK  
Password: Service2  
[Save](#)

9. Then click on „Scan“.

TP-Link Wireless N Nano Router WR802N  
Model No. TL-WR802N

Connect to Host Network

SSID(to be bridged):

MAC Address(to be bridged):  e.g. 00:1D:0F:11:22:33

**Scan**

Security:

Password:

**Save**

10. All available WiFi networks will now be displayed.

TP-Link Wireless N Nano Router WR802N  
Model No. TL-WR802N

AP LIST

The scanned APs are as follows

AP numbers: **24** **Refresh**

ID	BSSID	SSID	Signal strength	Channel	Encryption	Connect
1	54:A0:50:83:65:CA	Service1	75	6	WPA2-PSK/TKIP	<a href="#">Connect</a>
2	1C:B7:2C:D1:BA:3E	MusicAndFun	61	11	None	<a href="#">Connect</a>
3	10:FE:ED:8F:4C:CC	Service2	58	6	WPA2-PSK/AES	<a href="#">Connect</a>
4	34:DB:FD:B4:2B:94	guest1	58	1	WPA2-PSK/AES	<a href="#">Connect</a>
5	34:DB:FD:B4:2B:95	voice	58	1	WPA2-PSK/AES	<a href="#">Connect</a>
6	34:DB:FD:B4:2B:93	wlan40	58	1	WPA2-PSK/AES	<a href="#">Connect</a>
7	34:DB:FD:B4:2B:91	musicfun	57	1	WPA2-PSK/AES	<a href="#">Connect</a>
8	34:DB:FD:B4:2B:90	wint	57	1	WPA2-PSK/AES	<a href="#">Connect</a>
9	28:3B:82:82:B7:17	4932939	55	10	WPA-PSK/AES	<a href="#">Connect</a>
10	84:B8:02:1D:2A:E5	voice	51	11	WPA2-PSK/AES	<a href="#">Connect</a>
11	84:B8:02:1D:2A:E4	guest1	50	11	WPA2-PSK/AES	<a href="#">Connect</a>
12	84:B8:02:1D:2A:E1	musicfun	50	11	WPA2-PSK/AES	<a href="#">Connect</a>
13	84:B8:02:1D:2A:E0	wint	50	11	WPA2-PSK/AES	<a href="#">Connect</a>
14	84:B8:02:1D:2A:E3	wlan40	50	11	WPA2-PSK/AES	<a href="#">Connect</a>
15	84:B8:02:13:DE:F4	guest1	47	6	WPA2-PSK/AES	<a href="#">Connect</a>
16	84:B8:02:13:DE:F5	voice	47	6	WPA2-PSK/AES	<a href="#">Connect</a>
17	84:B8:02:13:DE:F3	wlan40	47	6	WPA2-PSK/AES	<a href="#">Connect</a>
18	84:B8:02:13:DE:F1	musicfun	46	6	WPA2-PSK/AES	<a href="#">Connect</a>
19	84:B8:02:13:DE:F0	wint	46	6	WPA2-PSK/AES	<a href="#">Connect</a>
20	10:FE:ED:75:18:9D	Oracle	43	11	None	<a href="#">Connect</a>
21	2E:6F:C9:0D:5E:FD	DIRECT-fd-HP M477 real	37	6	WPA2-PSK/AES	<a href="#">Connect</a>
22	74:4A:A4:74:89:27	3HuiTube_2.4Ghz_8927	36	6	WPA2-PSK/AES	<a href="#">Connect</a>
23	84:B8:02:13:C0:E1	musicfun	34	11	WPA2-PSK/AES	<a href="#">Connect</a>
24	84:B8:02:13:C0:E0	wint	34	11	WPA2-PSK/AES	<a href="#">Connect</a>

**Rank**

11. Select your desired WiFi network by pressing „Connect“.

12. You are back under the point „Wireless“.

13. Enter the password of the WLAN network in the password line and press "Save".  
(You can activate the keyboard at the bottom right of the screen.)

The screenshot shows the configuration page for a TP-Link Wireless N Nano Router WR802N. The left sidebar contains a menu with options: Status, Quick Setup, Operation Mode, Network, Wireless (highlighted), - Basic Settings, DHCP, System Tools, and Logout. The main content area is titled 'Connect to Host Network'. It contains the following fields and controls:

- SSID(to be bridged): Service2
- MAC Address(to be bridged): 10:FE:ED:8F:4C:CC (with a note 'e.g. 00:1D:0F:11:22:33') and a 'Scan' button.
- Security: WPA2-PSK (dropdown menu)
- Password: Service2 (circled in red)
- A 'Save' button at the bottom.

14. The WLAN adapter is now fully configured.

15. In the menu „Status“ you can see an overview of the settings made.

The screenshot shows the 'Status' page of the TP-Link Wireless N Nano Router WR802N. The left sidebar is the same as in the previous screenshot, with 'Status' highlighted. The main content area displays the following information:

- Status**
- Firmware Version: 0.9.1 3.16 v0001.0 Build 170421 Rel.74156n
- Hardware Version: TL-WR802N v4 00000004
- LAN**
- MAC Address: C0:25:E9:6C:FA:B2
- IP Address: 192.168.0.104
- Subnet Mask: 255.255.255.0
- Wireless 2.4GHz**
- Operation Mode: Client
- Wireless Radio: Enabled
- Name(SSID) of Root AP: Service2
- Mode: 11bgn mixed
- Channel: 6
- Channel Width: Auto
- MAC Address: C0:25:E9:6C:FA:B2
- System Up Time: 0 day(s) 00:16:37 (with a 'Refresh' button)



16. To verify the connection, select the „Championsnet“ option in trial mode and then click „Test Connection“.

Machine/Set-up site

Machine number	75759
Name of the establishment	FE F4F Test
Place/Town	4052
Address	
Telephone number	
Fax number	
Email	
Country	Austria

Connection (Network - Direct)

Telephone number  
User name  
Time 21:10

☒ Activate

Machine/Set-up site

Machine number	75759
Name of the establishment	FE F4F Test
Place/Town	4052
Address	
Telephone number	
Fax number	
Email	
Country	Austria

Connection (Network - Direct)

Telephone number  
User name  
Time

☒ Activate

Connection successfully established.





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