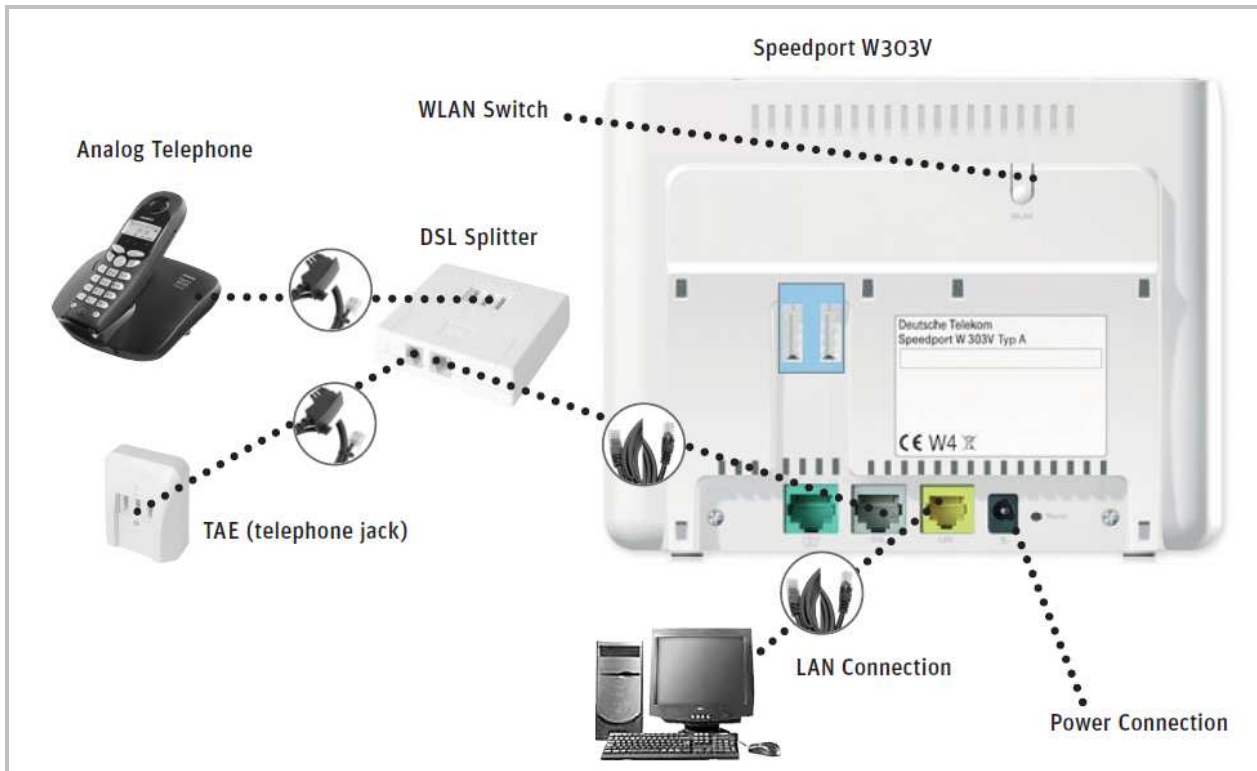


Setup Guide

Speedport W303V

OVERVIEW OF ALL CONNECTIONS



CONNECTION SEQUENCE

1. Connect the AC **power adapter** to the power input located on the far right, and then plug the other end into a suitable power outlet.
2. Connect one end of the **yellow LAN cable** to the yellow socket on the Speedport; connect the other end to the **LAN adapter** in your computer.
3. **Connections completed** - go to the next section.

IMPORTANT - DO NOT CONNECT THE GREY CABLE TO THE DSL SPLITTER!
THE STEP-BY-STEP INSTRUCTIONS WILL PROMPT YOU TO MAKE THIS CONNECTION AT THE PROPER TIME IN THE PROCEDURE.

TKSSurf! Configuration: Speedport w303v

CONNECTIONS

Connect the Speedport to your computer using the **yellow** LAN cable provided.

DO **NOT** CONNECT THE SPEEDPORT W303V TO THE DSL SPLITTER AT THIS TIME - THIS IS THE LAST STEP OF THE PROCEDURE - CONNECT TO THE DSL SPLITTER ONLY AFTER THE MODEM HAS BEEN CONFIGURED.

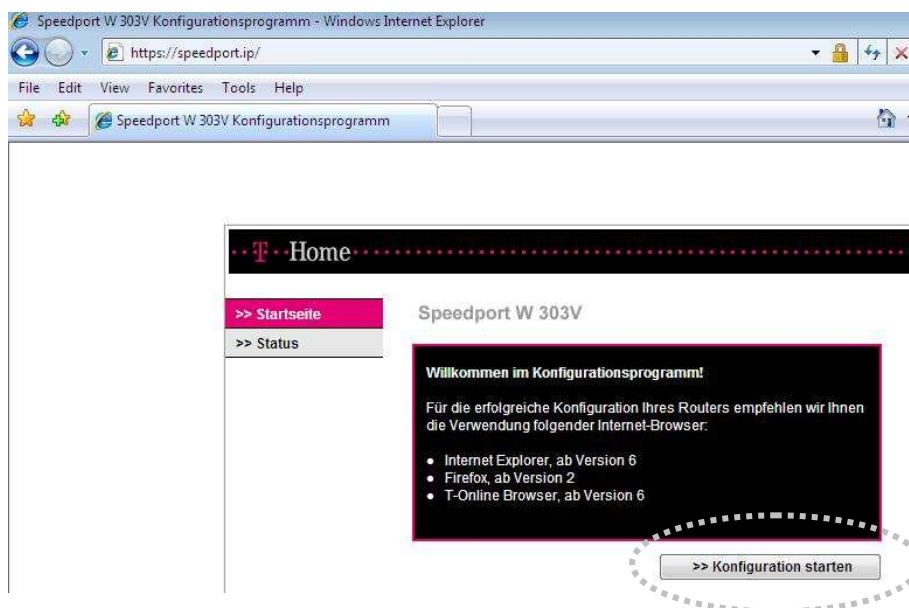
The initial configuration of this wireless device must be done over a “wired” LAN connection - NOT WIRELESS - Java script and popup menus also must be enabled in your browser.

SPEEDPORT SETUP

Step 1

Launch your Internet browser (Internet Explorer, Firefox, etc.), click on the address field and delete all of the characters (the address box must be blank) type in: **192.168.2.1** then press the **ENTER** key on your computer keyboard.

When the Speedport welcome screen appears, click on: **>> Konfiguration Starten**



Step 2

Type in the **Gerätepasswort** (device password), then press **ENTER** on your keyboard.

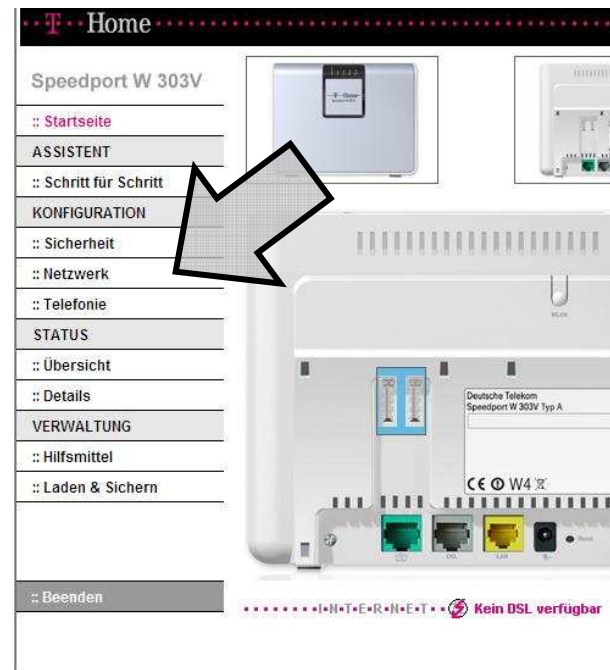
Gerätepasswort - is found on the back of the Speedport behind the removable plastic cover and on last page of the original German manual.

IMPORTANT: Gerätepasswort is case sensitive!



Step 3

Once you're logged on to the device configuration start site, click on **Netzwerk** on the navigation bar on the left side of the screen.



Step 4

Now click on: **Internetzugang**.



Step 5

In the drop down menu labled **Provider-Auswahl**, please select: **Anderer Provider**.



NEXT:

Get ready to enter your TKS Internet account data!

You'll need your individual TKSSurf! username and password that is found in your **TKSSurf! Access Package**.

.....

TIPS:

- Always safeguard your Internet account information.
- If you change or customize your TKSSurf! password in the future, you must then return to this setup in order to update the password information saved on the router.

Step 6

Carefully enter your **TKSSurf! username** and **password** exactly as it appears on your **TKSSurf! Internet Access Package** in the corresponding fields:

German text	English	Description
1) Benutzername:	username	8-digits plus TKS domain name
2) Passwort:	password	6-digits
3) Passwort wiederholung:	password repeat	reenter the same 6-digit password
4) Name des Dienstes:	TKSSURF	name of the service connection
5) MTU: 1492		
6) Immer online: checked (always online)		

ALL 6 OF THE ABOVE NOTED ENTRIES ARE MANDATORY - LEAVE THE OTHER FIELDS BLANK

Speedport W 303V

Netzwerk / Internetzugang

Internetzugang - Bitte Ihre persönlichen Daten eingeben

Provider-Auswahl: Anderer Provider

Internetzugangsdaten für Anderer Provider

Benutzername: *****@tks-net.com

Passwort:

Passwort wiederholen:

Name des Dienstes: TKSSURF

Router-Einstellungen

Feste IP-Adresse:

Primärer DNS-Server:

Sekundärer DNS-Server:

MTU: 1492

Immer online:

Automatisch trennen nach: 3 Minuten

<< << Löschen << Zurück << **Speichern <<**

Step 7

When all of TKSSurf! data is correctly entered, click on: **Speichern** (save settings), then close your Internet browser.

Confirm with OK. . .

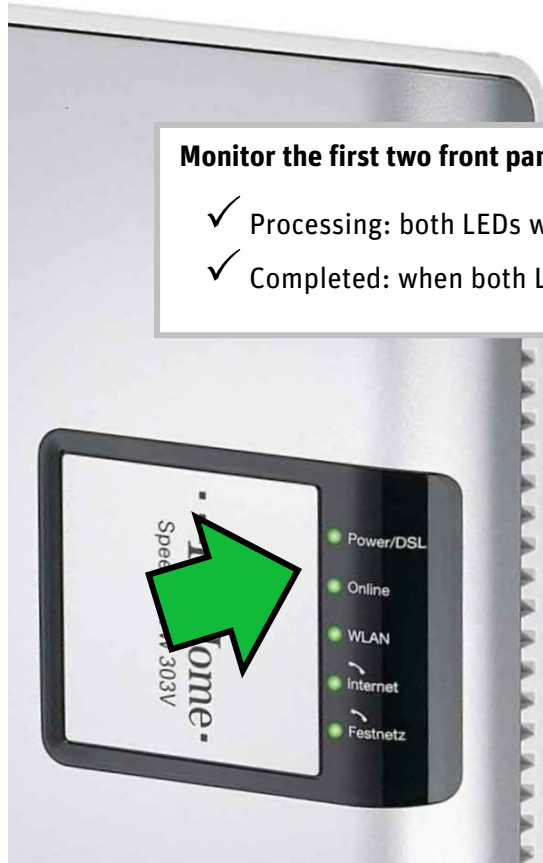
After saving your settings, **two popup windows** will appear, click on **OK** to confirm and close each popup.

Step 8 - FINAL STEP!

Connect the Speedport W303V to the **DSL splitter**, utilizing the **GREY** connection cable.

The Speedport will now establish your DSL connection utilizing the TKSSurf! account information that you provided, and automatically update its firmware - please note that this may take a few minutes.

LED INDICATORS



Monitor the first two front panel indicator lights: • Power/DSL • Online

- ✓ Processing: both LEDs will **blink** during the initial synchronization.
- ✓ Completed: when both LEDs stop blinking and are **constantly illuminated**.

IMPORTANT
KEEP EVERYTHING CONNECTED!

Please do **not** unplug the Speedport from the DSL splitter or turn off the power during the initial synch and firmware update!

Get online . . .

Launch your Internet browser and start surfing!



WLAN WIRELESS CONNECTION

The Speedport w303V is preconfigured to establish a wireless internet connection with your PC. The wireless security mode is based on WPA/WPA2 utilizing a preshared key. The default network name is **SSID WLAN**, you will find the **network key** or “**WLAN Key**” printed on the last page of the original user manual and also on the back side of the router behind the removable plastic cover.

Be sure to enter WLAN Key accurately to ensure a successful wireless connection, please note that the password key is case sensitive.