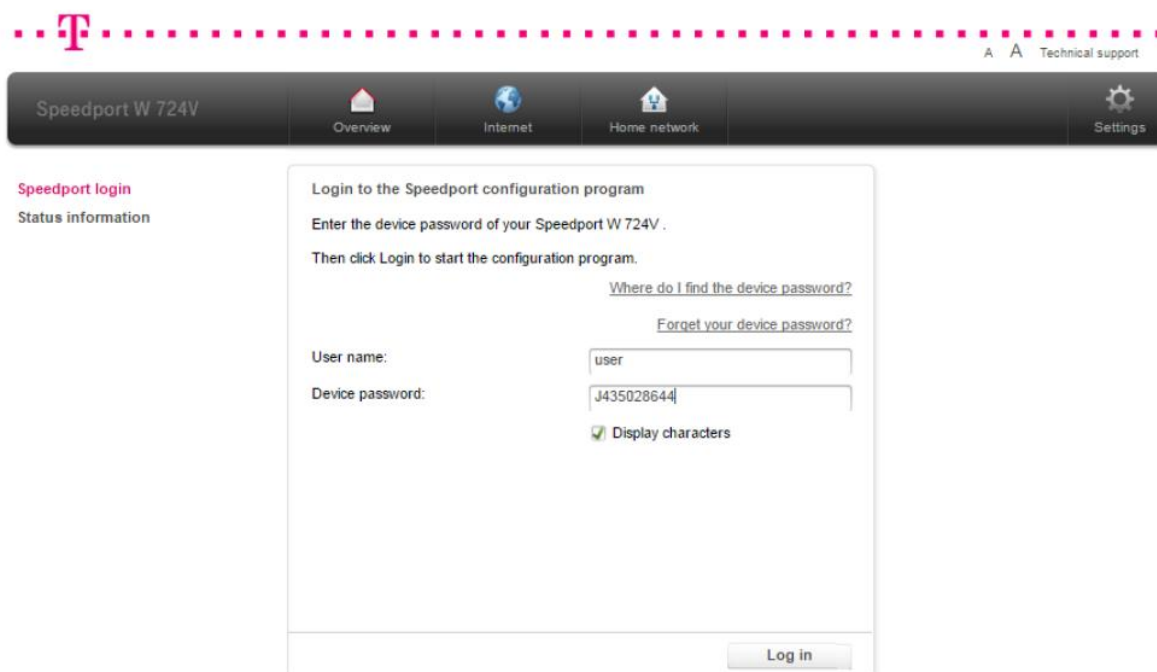


Speedport W 724V Ci

WiFi postavke

- Otvorite web preglednik (npr. Internet Explorer), upišite adresu **192.168.1.1** i pritisnite Enter na tipkovnici.
- U otvorenom prozoru pod User name upišite: **user**, a pod Device password upišite podatak **Device Password (Serial number)** koji se nalazi na naljepnici sa stražnje strane modema.



Hrvatski Telekom Speedport W 724V Type Ci

Configuration via Internet-Browser:

Device Password:

WLAN-Name (SSID):

WLAN-Key (WPA2):

Serialnumber:

Customer Service:

Technical Support:

Only for use with original power supply
for Speedport W 724V Type Ci!

http://192.168.1.1

J435028671

WLAN-121775

0968901431320490

J435028671

https://www.hrvatskitelekom.hr/podrska/uredaji-i-oprema/podesavanje-uredaja

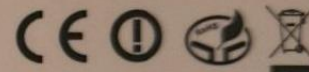
Res. Customers Call Centre: 0800 9000, e-mail: tehnicka.podrska@t.ht.hr

Bus. Customers Call Centre : 0800 9100, e-mail: Helpdesk.poslovnici@t.ht.hr

SAP CODE: 3410017597

Hrvatski Telekom d.d.

Roberta Frangeša-Mihanovića 9, Zagreb, Croatia



Made in China

Mfg Date: 08/14

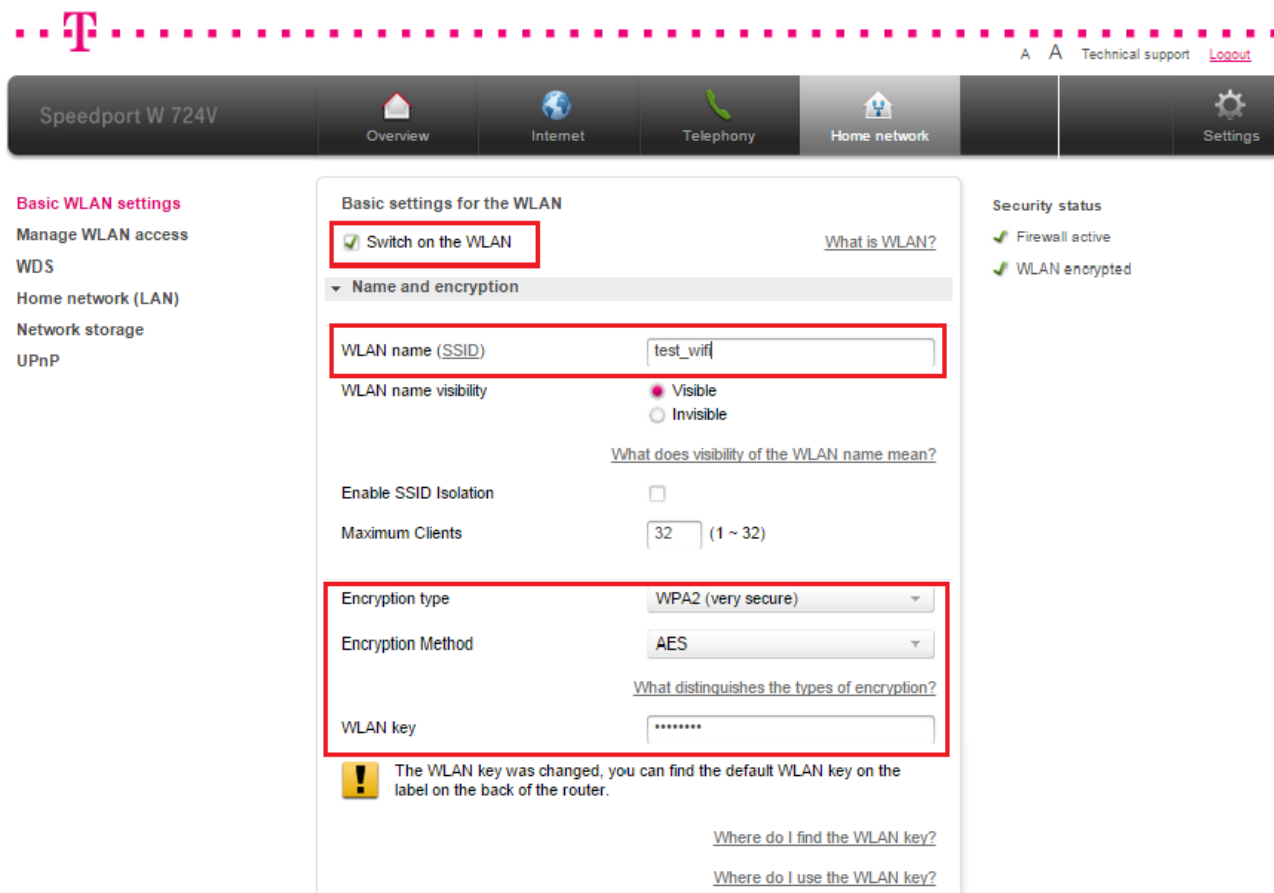


Ručna konfiguracija bežične mreže (WLAN):

- U gornjem izborniku odaberite **Home network** i dobit će te sljedeći prikaz.



- Otvorite podizbornik **Name and encryption** u kojem upišite željeni naziv WiFi mreže pod **WLAN name (SSID)**,
- Odaberite WPA2 zaštitu u **Encryption type**
- Upišite lozinku koja se sastoji od 8 ili više znakova pod **WLAN key**



U izborniku **Send settings** možete definirati dodatne mogućnosti:

- Tx razinu snage WiFi signala (*Transmission power*)
 - Wi-fi prijenosni mod rada (*Transmission mode*) – za najveću kompatibilnost s bežičnim uređajima ostavite postavku kao na slici, za najveću brzinu prijenosa odaberite samo **802.11n**
 - kanal na kojem će raditi bežična mreža (*Channel*) - preporučena postavka je **Automatically**
- Nakon što ste odabrali dodatne opcije, kliknite na **Save** kako bi promjene bile spremljene.

The screenshot shows the web interface for a Speedport W 724V router. The top navigation bar includes 'Overview', 'Internet', 'Telephony', 'Home network', and 'Settings'. The 'Basic WLAN settings' section is highlighted in red. It contains several sub-sections: 'Manage WLAN access', 'WDS', 'Home network (LAN)', 'Network storage', and 'UPnP'. The 'Send settings' sub-section is also highlighted in red and contains the following options:

- Switch on the WLAN**: (with a link 'What is WLAN?')
- Transmission power**: Full transmission power, Medium transmission power, Low transmission power (with a link 'What does the transmission power affect?')
- Transmission mode**: 802.11b+802.11g+802.11n (with a link 'What can I set here?')
- Speed**: max. 300 Mbit/s
- Channel**: Automatically

At the bottom of the 'Send settings' section are 'Cancel' and 'Save' buttons. On the right side, the 'Security status' section shows 'Firewall active' and 'WLAN encrypted' with green checkmarks.