



Vodafone GigaCube 5G gen.2 (ZTE MC888 Ultra)

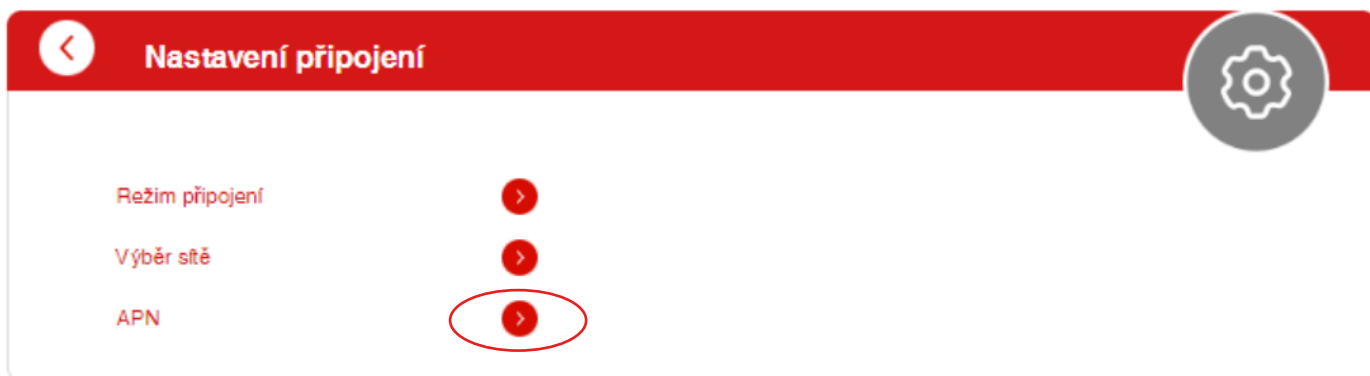


IPv6/IPv4 settings

- Enter the address in your internet browser <http://giga.cube>.
 - In the password field, enter the one that is listed on the sticker at the bottom of the modem next to the inscription **Web UI Password** and click the **Login** button.
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- After logging in, **My Router** will be in the middle of the screen.
 - You need to switch the value for 4G from **ON** to **OFF**.



- Then click on **Settings** under the 4G view.
- Then click on the arrow next to **APN**.

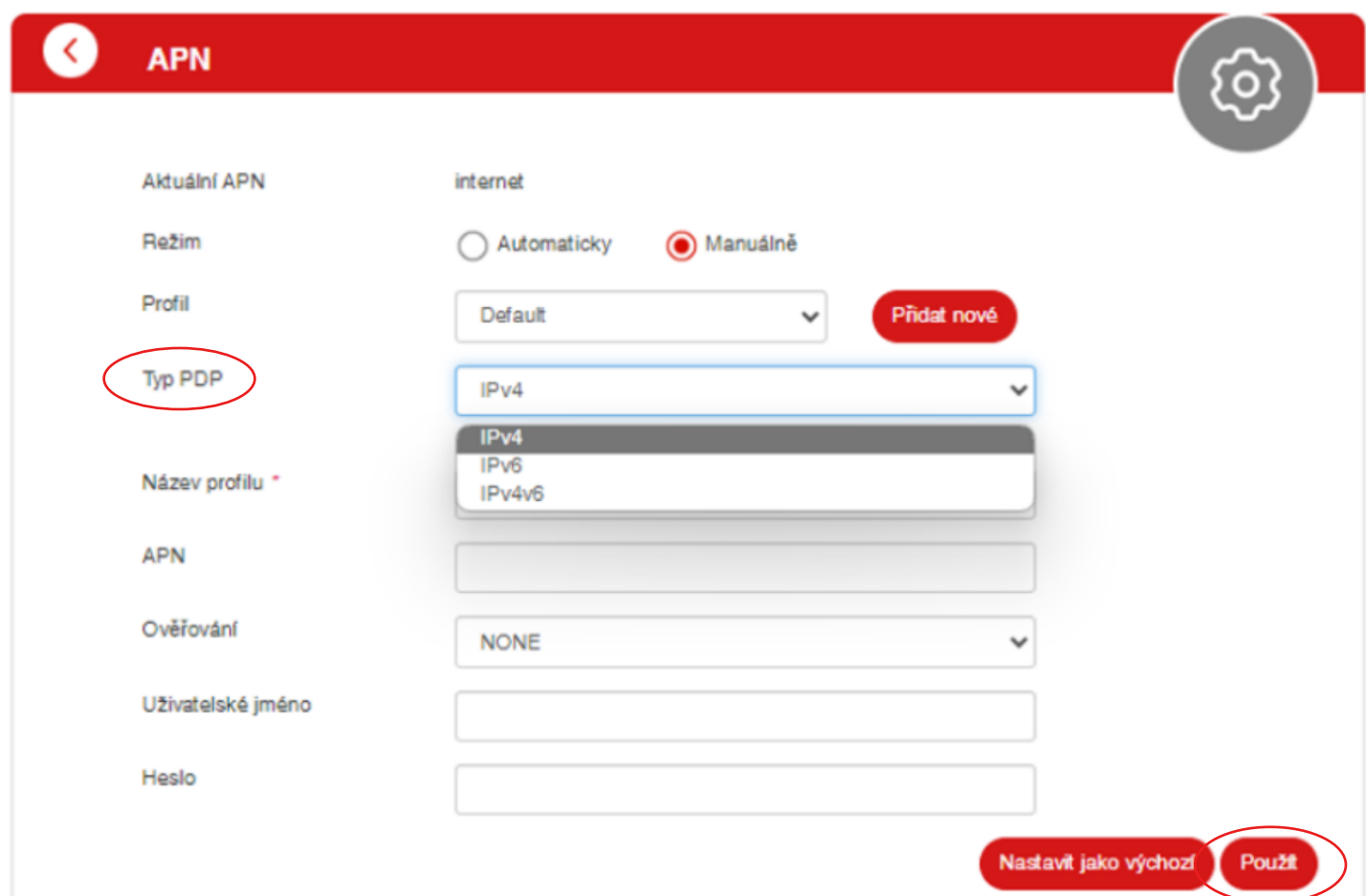


- We set the mode to manual.



The screenshot shows the 'APN' settings screen. At the top, there is a red header bar with a back arrow and the title 'APN'. On the right side of the header is a gear icon. Below the header, the 'Aktuální APN' (Current APN) is set to 'internet'. Under the 'Režim' (Mode) section, there are two radio buttons: 'Automaticky' (Automatic) and 'Manuálně' (Manual). The 'Manuálně' option is selected and circled in red.

- or PDP Type, click on the selection and select the desired option, whether **IPv4**, **IPv6** or **IPv4v6** (which is dual stack) and click on **Apply**.



This screenshot shows the 'APN' settings screen with the 'Typ PDP' (PDP Type) dropdown menu open. The 'Manuálně' (Manual) mode is still selected. The dropdown menu shows three options: 'IPv4', 'IPv6', and 'IPv4v6'. The 'IPv4' option is highlighted. At the bottom right, there are two red buttons: 'Nastavit jako výchozí' (Set as default) and 'Použít' (Apply). The 'Použít' button is circled in red.