User Manual

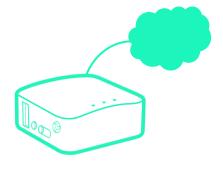
Mobile VPN-Gateway – Wireless

- 1. Make sure side button is switched left (VPN ON)
- 2. Plug-in the Mobile VPN-Gateway to power source
- 3. Wait for red LED to go on (ca. 1 minute)
- 4. Use a laptop or phone and connect to Wi-Fi GL-AR300M-*
- 5. Enter password goodlife
- 6. Open web browser, go on http://192.168.8.1
- 7. Enter password
- 8. Scroll down to Repeater, click on Scan
- 9. Choose preferred network (SSID) and enter password if there is one
- 10. Click Join
- 11. Only for Wi-Fi with login page (e.g. public hot spots): Click through captive portal (login page) on a laptop or phone while being connected to the Mobile VPN-Gateway (If it doesn't appear, see next page for troubleshooting)
- 12. Wait for 2nd green LED (middle) to start flashing
- 13. VPN is connected

Mobile VPN-Gateway - Wired

- 1. Make sure side button is switched left (VPN ON)
- 2. Plug-in the Mobile VPN-Gateway to power source
- 3. Plug-in Internet cable to WAN port
- 4. Wait for red LED to go on (ca. 1 minute)
- 5. Wait for 2nd green LED (middle) to start flashing
- 6. VPN is connected





Troubleshooting

Issue 1: Captive portal page doesn't show up

Connect to the public hot spot that requires authentication through captive portal. Go to Admin Panel -> MORE SETTINGS -> Custom DNS Server. Then, disable DNS Rebinding Attack Protection. Use your web browser to visit a webpage, it should be redirected to the hot spot captive portal automatically. Otherwise try to reconnect. Another useful workaround for Apple devices is to try and open captive.apple.com with your web browser to explicitly request a captive portal.

Issue 2: Mobile VPN-Gateway Wi-Fi doesn't show up

Press the reset button for 5 seconds. Do not press the button for more than 5 seconds otherwise the device will be wiped and revert to factory default settings. If the Wi-Fi is still not showing up, try to connect by entering SSID and password manually (*Join Other Network...*).

Issue 3: Mobile VPN-Gateway is connected to preferred network but internet is not working

Some networks or ports block the Mobile VPN-Gateway MAC address because it's not authorized. To resolve this issue, clone the MAC address of a device which is authorized. Connect it to the Mobile VPN-Gateway first. On the Admin Panel choose *MORE SETTINGS* -> *MAC Clone* and choose your device's MAC address. Now turn off Wi-Fi on the laptop or smartphone used for cloning. It cannot share any connection with the Mobile VPN-Gateway anymore. You can always restore the original MAC address on the Mobile VPN-Gateway with another device.