



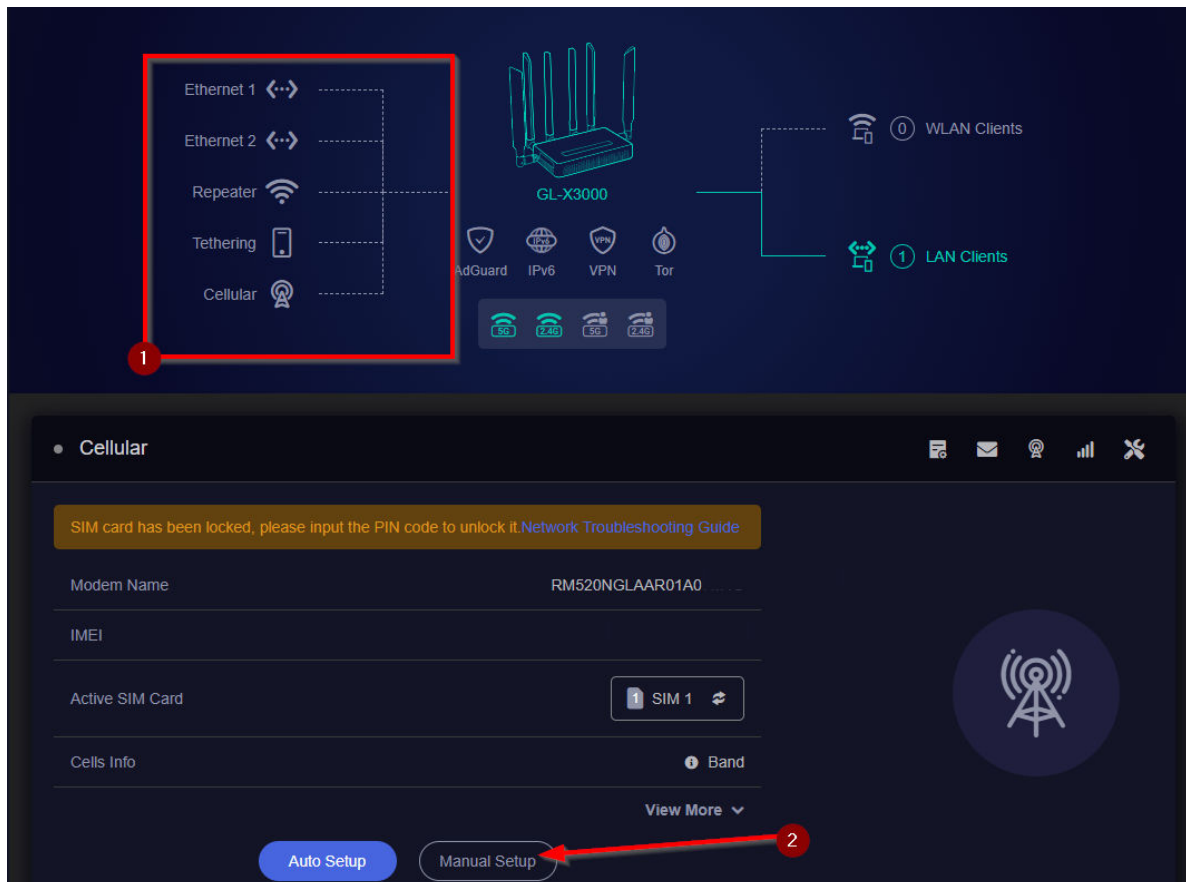
TERTEK®

Generel info

- Router bruger nano sim og kan understøtte 2 simkort, et af gangen.
- Vi anbefaler at der bruges simkort uden pinkode. I denne guide kan du se hvordan du slår det fra, eller skal brug en mobiltelefon til det.
- Vi anbefaler at international roaming slås fra, hvis man ikke har behov for det. Ved kørsen tæt på grænsen kan router hoppe på udenlansk net.

Opsætning af simkort med PIN kode

1. Log på administrationsinterfacet med en browser. IP er 192.168.8.1. Koder til WiFi og administrationsinterface er vedlagt router som en flyer.
2. I administrationsinterfacet kan ses at der ikke er noget netværk (1), og der vælges manual setup (2):



3. Indtast PIN for simkort (her SIM1, venstre slot) (1), vælg dernæst om international roaming skal slås til. Husk det kan være dyrt at have slået til afhængig af dit abonnement. Til sidste tryk "Apply"

The screenshot shows the 'Cellular Settings' interface for 'Active: SIM 1'. The settings are as follows:

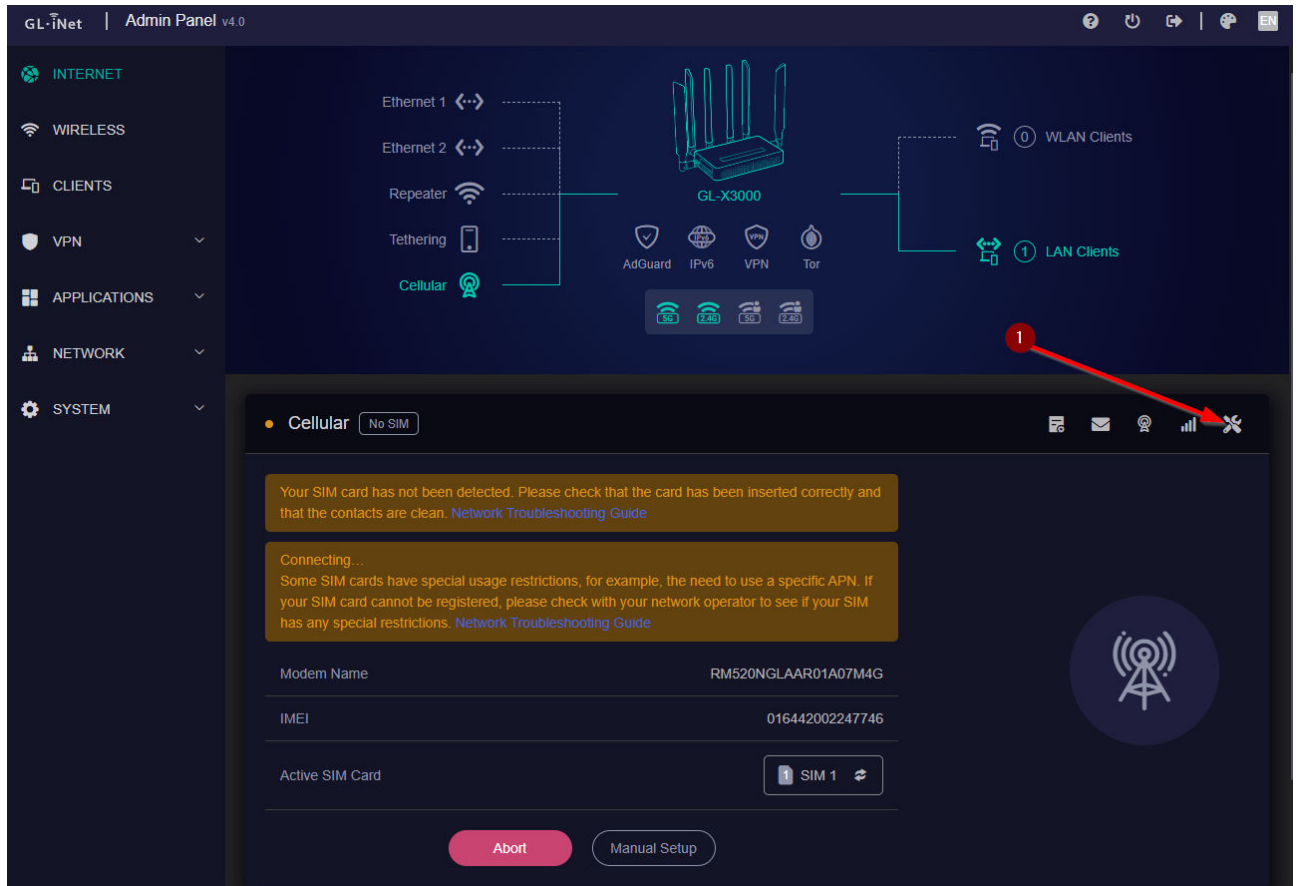
Setting	Value
Protocol	QCM
Port	/dev/mhi_QMIO
APN	Optional
PIN	1234
TTL	Optional
HL	Optional
MTU	Optional
Authentication	NONE
International Data Roaming	Enabled (Toggle On)
Enable Band Masking	Disabled (Toggle Off)

At the bottom, there are two buttons: 'Cancel' and 'Apply'. Red arrows and numbers indicate the following steps:

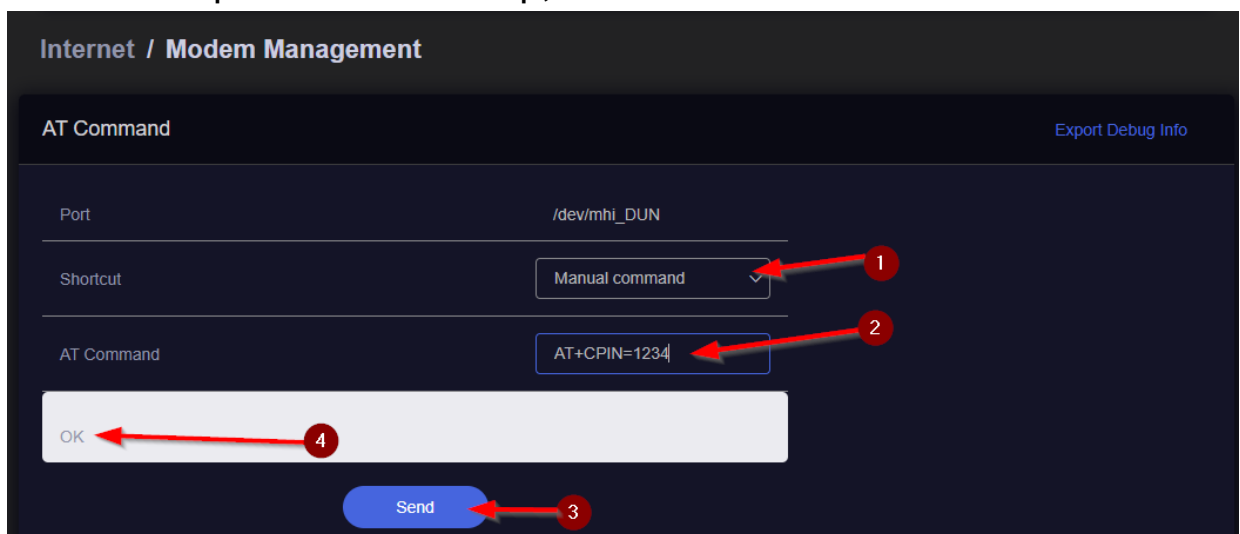
- Arrow 1 points to the PIN input field.
- Arrow 2 points to the 'International Data Roaming' toggle switch.
- Arrow 3 points to the 'Apply' button.

Fjernelse af PIN på SIM kort (Anbefales)

1. Vælg instilling under modem "Cellular (1)"



2. Vælg "Manuel Command" (1), tast "AT+CPIN=1234", hvor 1234 er PIN for simkort (2), tryk "Send" (3). Den vil skrive "OK" (4) hvis simkortet kan låses op. Er kortet låst op, vil den skrive "ERROR".



3. Opdater AT Command, tast ' AT+CLCK="SC", 0,"1234" ', hvor 1234 er PIN for simkort (1), tryk "Send" (2). Hvis den skriver "OK" er PIN nu fjernet (3).

AT Command

Port /dev/mhi_DUN

Shortcut Manual command

AT Command 1 → AT+CLK="SC",0,"1234"

OK ← 3

2 → Send

Test af simkort

1. Vælg instilling under modem "Cellular (1)"

GL.iNet | Admin Panel v4.0

INTERNET

WIRELESS

CLIENTS

VPN

APPLICATIONS

NETWORK

SYSTEM

Ethernet 1

Ethernet 2

Repeater

Tethering

Cellular

GL-X3000

AdGuard

IPv6

VPN

Tor

WLAN Clients

LAN Clients

1

Cellular No SIM

Your SIM card has not been detected. Please check that the card has been inserted correctly and that the contacts are clean. [Network Troubleshooting Guide](#)

Connecting...

Some SIM cards have special usage restrictions, for example, the need to use a specific APN. If your SIM card cannot be registered, please check with your network operator to see if your SIM has any special restrictions. [Network Troubleshooting Guide](#)

Modem Name RM520NGLAAR01A07M4G

IMEI 016442002247746

Active SIM Card SIM 1

Abort Manual Setup

2. Vælg "Request SIM card state" (1), tryk "Send" (2). Hvis den skriver "READY" så er simkort låst op og klar til brug.

The screenshot shows a dark-themed application window titled "AT Command". It contains several input fields and a "Send" button. Red circles with numbers 1, 2, and 3, along with red arrows, indicate the sequence of actions:

- 1**: Points to the "Shortcut" dropdown menu, which is currently set to "Request SIM card stati".
- 2**: Points to the blue "Send" button at the bottom.
- 3**: Points to the response text "+CPIN: READY" in the output area.

The interface includes the following elements:

- Port**: /dev/mhi_DUN
- Shortcut**: Request SIM card stati (with a dropdown arrow)
- AT Command**: AT+CPIN?
- Output Area**: Displays "+CPIN: READY" and "OK".
- Send Button**: A blue button at the bottom right.