

Alternative broadband solutions were submitted to the chairman of the board in April 2024,

English version

Our conclusion is that the future of the internet is mobile internet. We, who have put this together, are Jan Karlsson and Leif Andersson.

1. NT (TOT) fiber internet with a speed of 300/300 Mbps costs 313 baht per month, plus a starting fee for a new cable. The cost depends on how long the cable needs to be. You can pause the internet service, but they will charge around 200 baht per month while it is paused.

2. Mobile internet with a speed of 30 Mbps and unlimited data costs 2,890 baht for 12 months with a SIM card. You need to buy a mobile router, either in Sweden or from Lazada in Thailand. A TP Link MR 200 Wi-Fi router costs around 2,215 baht.

3. Mobile 5G internet with unlimited data for one month costs around 1,399 baht. This is good for people who stay in Thailand for 1-2 months and do not rent out their place.

You do not need a router; you can use your mobile phone and share the internet with your computer. Mobile internet works well for streaming TV. If you want to watch Swedish TV, you need a VPN to make it look like you are in Sweden.

If you have Telenor mobile internet in Sweden and a 5G router, you can bring it to Thailand. You will have 100 GB of data to use per month. If that is not enough, you can buy a SIM card with internet in Thailand and put it in your router. There is a 5G router available for 4,890 baht on Lazada. I currently use Telenor with a 5G router in Sweden and have a speed of about 400 Mbps with a cable connection and around 300 Mbps wirelessly.