



THE AUTHORIZED STARLINK PARTNER IN INDONESIA



INTERNET FROM SPACE FOR HUMANS ON EARTH

What is Starlink?

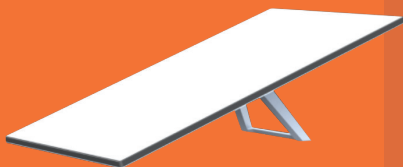
- Starlink is a satellite constellation being developed by SpaceX, providing internet access started 2015.
- The world's first and largest VSAT satellite constellation using Low Earth Orbit (LEO).
- Starlink delivers high internet speeds and low latency to users worldwide.

Why Choose Starlink?

What Will You Get:

- Low Latency ~ 50 msec input and output (like Fiber Optic Cable)
- High Bandwidth (up to 200 Mbps)
- High Reliability
- Easy and compact installation (0.6 diameter and 5 Kg weight)

Starlink Kit



STANDARD

Best for residential users and everyday internet applications like streaming, video calls, online gaming & more.



STANDARD ACTUATED

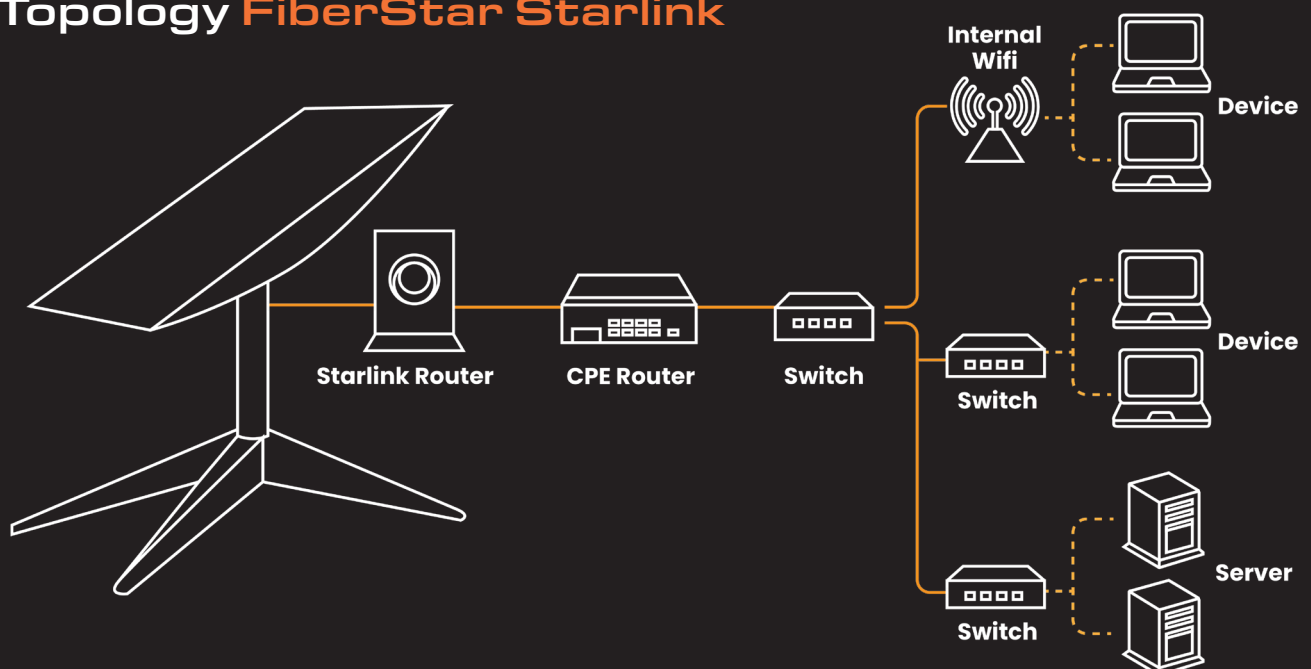
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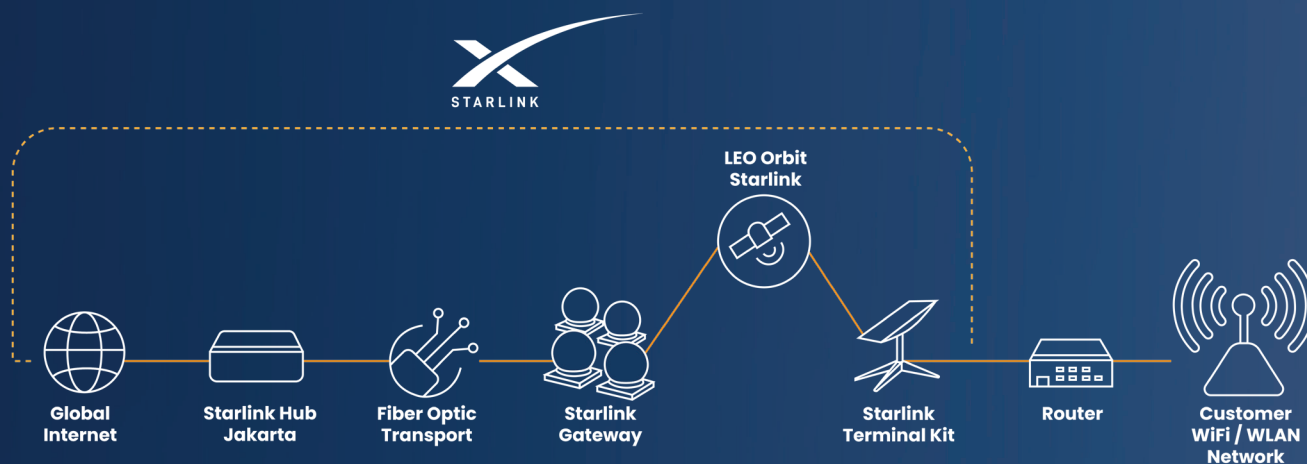
FLAT HIGH PERFORMANCE

Designed for mobility applications and challenging environments. With a wide field of view and enhanced GPS capabilities, it can connect to more satellites, allowing for consistent connectivity while on the go.

Topology FiberStar Starlink



Starlink End to End Infrastructure



Speeds & Priority Data

Starlink users typically experience download speeds between 25 – 220 Mbps, with a majority of users experiencing speeds between 100 Mbps. Upload speeds are typically between 5 – 20 Mbps. Latency ranges between 25 – 60 ms on land, and 100+ms on open waters. These speeds make Starlink suitable for streaming, video calls, online gaming, and other typical household internet use.

Priority Data – Priority Data is given network precedence over Standard and Mobile Data, meaning users will experience faster and more consistent download and upload speeds, especially during times of peak usage. Upon exhausting your set Priority Data amount in a given month, you will be allocated an unlimited amount of Standard Data for the remainder of the month, which may result in slower speeds and reduced performance compared to customers with Priority Data.

Expected speeds during peak hours of usage:

	FIXED PRIORITY STANDARD	FIXED PRIORITY HIGH PERFORMANCE	MOBILE PRIORITY HIGH PERFORMANCE
AVAILABILITY	99%	99%	99%
DOWNLOAD	25 – 100 mbps	40 – 220 mbps	40 – 220 mbps
UPLOAD	5 – 10 mbps	8 – 25 mbps	8 – 25 mbps
LATENCY	25 – 60 ms	25 – 60 ms	<99 ms

* Stated speeds below and the uninterrupted use of the Services is not guaranteed. Actual speeds may be lower than expected speeds during times of high usage. Performance varies based on location, time of day and the precedence Starlink gives your data in the network based on your Service Plan.



Dashboard **Monitoring**

NETWORK STATISTICS

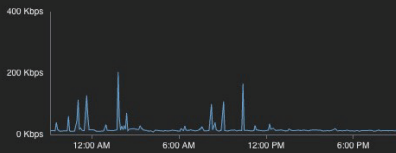
[EXPAND CHARTS](#)

15 MIN 3 HRS **24 HRS** 7 DAYS 30 DAYS

[DOWNLOAD CSV](#) 

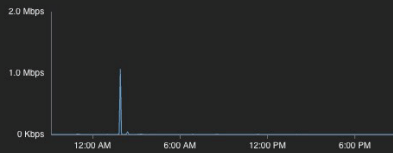
DOWNLINK THROUGHPUT

MIN 8 Kbps MAX 204 Kbps LAST 8 Kbps



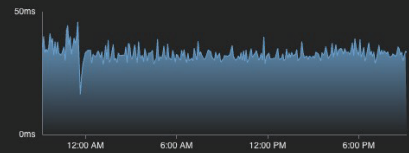
UPLINK THROUGHPUT

MIN 0 Kbps MAX 1.1 Mbps LAST 0 Kbps



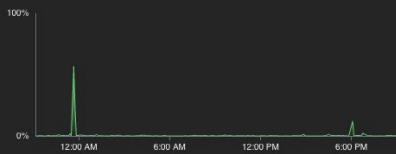
LATENCY

MIN 16ms MAX 46ms LAST 33ms



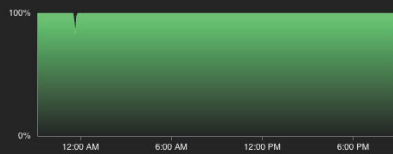
PING DROP RATE

MIN 0% MAX 57% LAST 0%



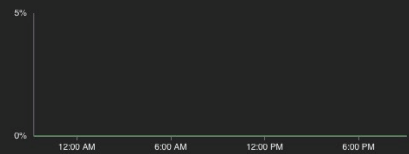
SIGNAL QUALITY

MIN 83% MAX 100% LAST 100%



OBSTRUCTION

MIN 0% MAX 0% LAST 0%



More Info:

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Hubungi kami untuk info lebih lanjut :

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