

YAHCLICK GENERATION 3 SERVICE PLANS FAIR ACCESS POLICY

Neda Telecommunications and Yahsat have introduced the new 3-rd generation of YahClick service plans in June 2019. Our team took into account many years of extensive experience in Afghanistan and designed the new service plans to fit any requirements from individual users to businesses.

To ensure fair Internet access for all subscribers, Yahsat maintains a Fair Access Policy (FAP). This policy establishes an equitable balance in Internet access for subscribers. Yahsat assigns a download threshold to each service plan that limits the advertised Internet speed. A small percentage of subscribers who exceed this limit will experience a reduction of speed. The Fair Access Policy is straightforward. Based on an analysis of customer usage data, Yahsat has established a download threshold for each of the service plans that is well above the typical usage rates. Subscribers who exceed that threshold will experience reduced download speeds. Two stages of speed reduction can be applied during each month depending on the data utilization, see the details below:

YahClick Unlimited Basic Plan

Parameter	Normal Usage	Stage 1 Throttle	Stage 2 Throttle
Data usage (monthly)	up to 150 GB	n/a	over 150 GB
Speed (DL/UL - up to)	1/0.5Mbps	n/a	0.5/0.5Mbps

Unlimited 3Mbps

Parameter	Normal Usage	Stage 1 Throttle	Stage 2 Throttle
Data usage (monthly)	up to 40 GB	between 40-80 GB	over 80 GB
Speed (DL/UL - up to)	3/1Mbps	2/1Mbps	0.5/1Mbps

Unlimited 6Mbps

Parameter	Normal Usage	Stage 1 Throttle	Stage 2 Throttle
Data usage (monthly)	up to 60 GB	between 60-180 GB	over 180 GB
Speed (DL/UL - up to)	6/2Mbps	3/2Mbps	1/2Mbps

Unlimited 10Mbps

Parameter	Normal Usage	Stage 1 Throttle	Stage 2 Throttle
Data usage (monthly)	up to 100 GB	between 100-300 GB	over 300 GB
Speed (DL/UL - up to)	10/2Mbps	5/2Mbps	2/2Mbps

Unlimited 16Mbps

Parameter	Normal Usage	Stage 1 Throttle	Stage 2 Throttle
Data usage (monthly)	up to 150 GB	between 150 - 400 GB	over 400 GB
Speed (DL/UL - up to)	16/3Mbps	7/3Mbps	3/3Mbps