

FREQUENTLY ASKED QUESTIONS (FAQ) FOR UNIFI 1GBPS AND 2GBPS

NO.	QUESTION		ANSWER		
	QO-DITON	GETTING TO KNOW			
1	What are Unifi 1Gbps and 2Gbps plans?	We acknowledge the demand from you, our valued customers, for higher speed of Unifi internet. Starting April 2023, we will offer you two (2) new speed plans:			
			Unifi 1Gbps	Unifi 2Gbps	
		Download speed	Up to 1Gbps	Up to 2Gbps	
		Upload speed	Up to 500Mbps	Up to 1Gbps	
2	Where is 1Gbps and 2Gbps available?	 As a national telco provider, we provide 1Gbps and 2Gbps nationwide, depending on port availability. You can check for Unifi coverage in your area here https://unifi.com.my/check-coverage 			
3	How do I subscribe to 1Gbps or 2Gbps plan?	 You can subscribe to our Unifi 1Gbps and 2Gbps plans via: i. Unifi Portal https://unifi.com.my/ ii. The nearest TMpoint outlets nationwide https://unifi.com.my/support/find-tm-point iii. Unifi Authorised Resellers 			
4	Is there a contract period for the 1Gbps and 2Gbps plans?	Yes, a 24-month contract is applicable for these plans. Your pricing will remain as per subscription.			
5	Can I upgrade my existing Unifi plan to 1Gbps or 2Gbps?	 Yes, absolutely! You can upgrade your existing Unifi plans to 1Gbps and 2Gbps. If you are relocating to a new area, the new address must be within Unifi coverage https://unifi.com.my/check-coverage 			
6	Will I get the exact gigabit speed that I am subscribing to?	 Yes, if you are subscribing to Unifi 1Gbps plan, you will enjoy the 1Gbps speed experience. However, if you are subscribing to Unifi 2Gbps plan, you will enjoy an aggregated speed offering which means every LAN port will not exceed 1Gbps but with combined bandwidth of 2Gbps. For 2Gbps speed test, you may run concurrent two (2) speed tests on two (2) devices connected to separate LAN ports. We would also suggest you to use D-Link WiFi Air app (refer to D-Link Wi-Fi Air app section below for more info). 			
7	What do you mean by aggregated or combined speed for the 2Gbps plan?	 It is an aggregated 2Gbps speed, which means every LAN port will not exceed 1Gbps but with a combined bandwidth of 2Gbps from all LAN ports. Illustration on the aggregate or speed combination for 2Gbps plan as follows: 			



		Max bandwidth of 1Gbps LAN 1 Device 1				
			1111	Max bandwidth of 16		Device 2
		2Gbps	Certified Wi-Fi 6		> LAN 3	
			Optical Network Router		> LAN 4	Unifi Plus box
					d connections, providing a itting data at a maximum	
8	My subscription is 2Gbps plan but my speed has not reached 2Gbps with wired speed test via LAN port, why?	•	 Unifi Optical Network router has 4 available LAN ports that can each transmit at a maximum speed of 1Gbps to third party router/Mesh Wi-Fi device or internet-enabled devices via wired connection. For a good wired internet performance, we recommend you to use LAN cable type Cat5e or above. 			
9	What devices are you providing with the 1Gbps and 2Gbps plans?	•	subscription:	tical Network F	devices with ever Router as ONU Router as Mesh W	ery 1Gbps and 2Gbps Vi-Fi
10	Is the Optical Network Router compatible with your other devices?	•	•		•	patible with the same Unifi 1Gbps and 2Gbps
11	What benefits can I get from 2Gbps? Will it be noticeably different from 1Gbps?	•	year, this 2Gbp While simultar speed will be n You can also t	os plan will fulf neously using noticeable. freely surf the ion from mult	ill those needs fo multiple devices internet withou	ndwidth growing each r higher bandwidth. s, the smooth internet at worrying about any ther users due to high
12	 Are there any more benefits if I subscribe to 1Gbps and 2Gbps plans? If you are subscribing to Unifi 1Gbps and 2Gbps plans, you will be all enjoy these great values: Next Day Installation – Your service will be installed on the very day based on slot appointment availability within business I exclude public holiday. 		stalled on the very next			
			Upon Appoir Checking a Submis	nd Order	Earliest Slot Availability	Day of Installation
			Before 12PM		Afternoon	Same Day
			Within 12:01PI	M - 6:00PM	Morning	Next Day
		,	After 6:00PM		Afternoon	Next Day
		2.	be entitled to internet conne	a prioritized ection within sording to state	restoration when 12 Business Hou business days), h	ops Plans Customer will re TM will restore the rs (8.30AM – 5.30PM, owever cut-off time for



13	What is the preferred device specification that is suitable for the 1Gbps and 2Gbps plans?	 For reference, the following minimal laptop specification has been used during 1Gbps and 2Gbps LAN speed tests: 				
		Device Model	HP ProBook 440 G7			
		CPU	Intel® Core™ i5- 10210U CPU @			
		Memory	1.6GHz 2.11GHz 8GB			
		OS Ethernet	Windows 10 Pro Realtek 10/100/1000			
			GbE NIC			
14	, , , , , , , , , , , , , , , , , , ,					
	for my 2Gbps plan via WiFi be limited		depend on the device specifications and the			
	to 1Gbps also?	environment interference as listed below. We recommend you practise these tips to improve the speed via wireless connectivity:				
		(a) HEAT — Place your wireless router away from areas with high temperature as heat will affect the router performance and browsing				
		experience. a. Wireless router should be placed in an open area to allow heat				
		ventilation.				
		 Place the broadband equipment next to each other instead of stacking it up to reduce the risk of overheating. 				
 (b) DISTANCE – Wireless router has distance limitations signal range. As distance increases, the signal becom a. Consider placing your Wireless router in an area frequently do your browsing activities. (c) OBSTRUCTION – Wi-Fi signal efficiency will decreased. 			ce increases, the signal becomes weaker. your Wireless router in an area where you would			
			i signal efficiency will decrease when it passes			
			uction e.g.: thick walls, metals and solid objects. your Wireless router in an open area to maximise			
		b. Avoid placing your router in a closed cabinet, secluded room or under the stairs.				
			TERFERENCE – Signal waves generated by home crowave ovens, refrigerators, baby monitors can -Fi connectivity.			
		a. Place your Wirele	ss router away from the electronic appliances e power socket that is connected with the			
			VORD – A user may hack into your Wi-Fi security internet access. The more users connected to			



15	Can I downgrade to a lower speed? Can I relocate my 1Gbps or 2Gbps	your Internet, the more bandwidth will be consumed; thus affecting your browsing experience. a. Consider setting a unique and strong Wi-Fi security password. b. Consider changing your Wi-Fi security password from regular basis to improve your network security. • Yes, but please note that if you downgrade your plan, your existing contract will be reset to 24 months. • Yes, as long as the Unifi coverage and port is available at your new address.
	plan to a new address?	
17	What if I terminate my subscription?	 If you terminate your subscription within your 24-month contract, you will be subjected to an early termination penalty equivalent to the total fees of your remaining contractual months. Example: If your monthly fee is RM300 and the remaining month is 13 months, your early termination penalty is RM300 x 13. There is no penalty for cancelling your service once you are out of contract.
		D-LINK WI-FI AIR APP
18	In addition to the wired speed test from the LAN port, I also need to do a speed test through the provided mobile app, why?	 TM Ultra Speedtest server can only be accessed via D-Link mobile app. Built-in Speedtest Engine inside the Optical Network Router has been optimized for 2Gbps speed test. Speed test using a single device (Laptop, PC etc.) via LAN port as opposed to speed test via app will not exceed more than 1Gbps due to the limitation of Gigabit Ethernet LAN on Optical Network Router device.
		Speedtest from Optical Network Router via GPON WAN optical connection to the TM Ultra Speedtest Server. D-Link Wi-Fi app only display speedtest result between Optical Network Router and TM Ultra Speedtest Server Optical Network Router Mobile App
19	What is the name of the app and	 During Unifi installation, our Care Crew will guide and provide you with the speed test app, the D-Link Mobile app.



	how can I get the app?	You can also download the app from Google Play Store or Apple App Store by searching "D-Link Wi-Fi Air" and link the app to our Unifi Optical Network Router.			
20	I have downloaded the app, what should I do next?	Click here to see the Registration and Login step-by-step guide. REGISTER & LOGIN GUIDE MOBILE APP (ANDROID & IOS) FOR OPTICAL NETWORK ROUTER			
21	I have registered the mobile app and connect with my internet's Wi- Fi. How can I perform a speed test via the app?	Click here to see how to perform speed test via app with this step-by-step guide. SPEEDTEST GUIDE MOBILE APP (ANDROID & IOS) FOR OPTICAL NETWORK ROUTER			
22	Are there any other features in this mobile app?	 Mobile app features as follows: Monitoring Features Mesh Status List of connected clients on each Mesh Gateway/Satellite in tree view App firmware version WAN and LAN IP information Management Features Change Wi-Fi SSID Configuration and Security Parental Control Mesh Reboot VLAN Configuration (IPTV and VOBB) Click here to see the guide on features. FEATURES MOBILE APPS (ANDROID & IOS) FOR OPTICAL NETWORK ROUTER 			
	OPTICAL NETWORK ROUTER SETUP AS MESH WI-FI				
23	How can I improve the wireless coverage at my premises?	 Unifi 1Gbps and 2Gbps will come with one (1) Optical Network Router setup as Mesh Wi-Fi. Mesh Wi-Fi will expand the Wi-Fi coverage in your premises. Wi-Fi Certification Program is a program that ensures the best connectivity experience for new Unifi customers upon installation. Under this program, Unifi will provide Wi-Fi assessment, coverage testing and recommend on the Wi-Fi coverage solution based on Wi-Fi signal strength during installation. 			

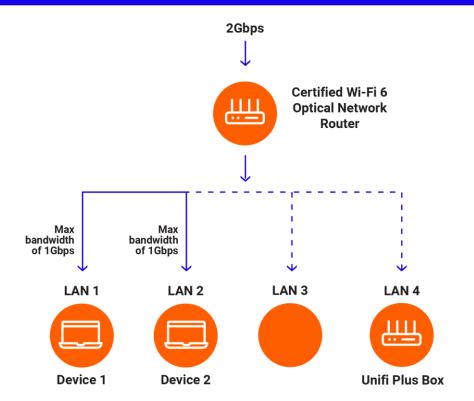


		Click here to see how to set up Optical Network Router as Mesh Wi-Fi.
		Mesh Setup Guide for DPN-FX3060V (ANDROID & IOS) FOR OPTICAL
		NETWORK ROUTER
INFOGRAPHIC		





HOW DOES UNIFI 2Gbps WITH AGGREGATED OFFERING WORK?



The Optical Network Router (ONR) will have four wired connections, providing a combined bandwidth of 2Gbps. Each connection is capable of transmitting data at a maximum bandwith of 1Gbps.

ADDITIONAL NOTES

- To check the bandwidth configured, it is recommended to do a speed test directly via the D-Link Wi-Fi app. Download the app now from Google Play or App Store.
- Alternatively, you may conduct the speed test via the wired connections to your respective devices. For this, you are required to run concurrent speed tests from the multiple devices connected, to achieve the combined bandwidth of 2Gbps.
- It is also important to note that each device has different specifications for its built-in network card, and only those with a Gigabit Ethernet network card can reach up to 1Gbps.