Static IP Configuration Guide – Windows 10

Click on Start Button.

Click on the Settings icon.



Click on Network & Internet.



Click on Ethernet Option.

← Settings	- 🗆 ×
🔅 Home	Network status
Find a setting	
Status	You're connected to the Internet
문 Ethernet	Show available networks
ଳ Dial-up	Change your network settings
∞ VPN	Change adapter options
🕑 Data usage	 View network adapters and change connection settings.
Proxy	Sharing options For the networks you connect to, decide what you want to share.
	• HomeGroup Set up a homegroup to share pictures, music, files, and printers with other PCs on your network.
	Network troubleshooter Diagnose and fix network problems.
	View your potwork properties

Click on "Change adapter Option".

÷	Settings		<u>_</u> 52	×
3	Home	Ethernet		
Fir	nd a setting $ ho$	Network 12 Connected		
Netv	vork & Internet			
₽	Status	Related settings		
臣	Ethernet	Change adapter options		
ß	Dial-up	Change advanced sharing options		
oyo	VPN	Network and Sharing Center		
0	VIIV	HomeGroup		
Ċ	Data usage	Windows Firewall		
⊕	Ргоху			

Right Click on "Ethernet" and Select "Properties".



Click on Internet Protocol Version 4 (TCP/IPv4) and Select "Properties".

Connect using:		
Intel/D) 925701	M Giashit Naturada Con	mantion
ritel(N) 62575t	IN GIGADIL NELWORK CON	inection
		Configure
This connection uses	the following items:	
File and Print File File File and Print File F	ter Sharing for Microsoft er Driver Scheduler ocol Version 4 (TCP/IP) twork Adapter Multiplex DP Protocol Driver	Networks
Description	Uninstan	Topenes
Transmission Contr wide area network	ol Protocol/Internet Pro protocol that provides o	tocol. The default communication

Select "Use the following IP address" Option and Fill the IP address, Subnet Mask and Default gateway respectively which are provided to you.

Select "Use the following DNS Server address" Option and Fill the Preferred DNS Server and Alternate DNS Server respectively which are provided to you.

Select "OK"

ternet Protocol Version 4 (TCP/I	IPv4) Properties
General	
You can get IP settings assigned a this capability. Otherwise, you ne for the appropriate IP settings.	automatically if your network supports ed to ask your network administrator atically
• Use the following IP address	
IP address:	10 . 0 . 63 . 232
Subnet mask:	255.255.255.0
Default gateway:	10 . 0 . 63 . 1
Obtain DNS server address a	automatically
• Use the following DNS server	r addresses:
Preferred DNS server:	10 . 0 . 136 . 7
Alternate DNS server:	
Validate settings upon exit	Advanced
	OK Cancel

Click on OK.