# [TP-Link Setup]

1. Unboxing TP-Link and plug in.

PUREJOIN

2. Go to the iPad

/ go to the setting

/ go to the WIFI

**3.** Select TP-Link\_XXXX and put password.



4. Open Web Browser and type "192.168.0.1" or

"http://tplinkwifi.net" in address.

**5.** Open Web Browser and **type** <u>http://tplinkwifi.net</u>. **Enter "admin"** for both user name and password to login.

P Archer C6	$\times$ +			
$\leftrightarrow \   \Rightarrow \   G$	Not secure   tplinkwifi.net/webpages/login.html	☆	Θ	:
	link			
	Welcome to TP-Link Archer C6. Please log in.			
	Password Ø Forgot password?			
	Log In			

### 6. Setting - Start

£

	TP-Link Wireless N Nano Router WR802N Model No. TL-WR802N			
Status				
Quick Setup				Quick Setup Help
Operation Mode	Quick Setup - Start			With this suide, you can set the basic perspectors to
Network				get a connection to the internet. Even if you are not
Wireless	Due the Quick Cetus to menually configure your internet connection and wir			familiar with this product, you can still finish the settings easily. If you are an expert, you can also
Guest Network	To continue, please click the Next button	eless settings.		choose to set what you want in the menu rather than to use this.
DHCP	To exit, please click the Exit button.			Click the Next button to continue.
Forwarding				
Security				
Parental Controls	Exit	lext		
Access Control				
Advanced Routing				
Bandwidth Control				
IP & MAC Binding				
Dynamic DNS			8	
IPv6	Scan the QR code to download TP-Link Tether app	DOWNLOAD ON THE	-	
System Tools	Conveniently manage your network from any mobile device.			
Logout	Complete control from the palm of your hand.			
			App	

### 7. Quick Setup - Password

**PUREJOIN** 

	TP-Link Wireless N Nano Router WR802N Model No. TL-WR802N		
Status			
Quick Setup			Password Help
Operation Mode	Quick Setup - Password		It is strength recommended that you shares the
Network			factory default user name and password of the device.
Wireless	Change Login Password		All users who try to access the device's web-based utility will be prompted for the device's user name and
Guest Network			password.
DHCP	Park		Note: The new user name and password must not exceed 15 characters in length and must not include
Forwarding	BackNext		any spaces. Enter the new Password twice to confirm it.
Security			
Parental Controls			
Access Control			
Advanced Routing			
Bandwidth Control			
IP & MAC Binding			
Dynamic DNS		8	
IPv6	Scan the QR code to download TP-Link Tether app		
System Tools	Conveniently manage your network from any mobile device.		
Logout	Complete control from the paim of your hand.		
		App	

1

# 8. Operation Mode

	TP-Link Wireless N Nano Router WR802N Model No. TL-WR802N		
Status         Quick Setup         Operation Mode         Network         Wireless         Guest Network         DHCP         Forwarding         Security         Parental Controls         Access Control         Advanced Routing         Bandwidth Control         IP & MAC Binding	Quick Setup - Operation Mode:   Outer Setup   Wireless Router   Hotspot Router   Access Point   Range Extender   Extend the range of an existing Wi-Fi   O Client     Back		<ul> <li>Operation Mode Help</li> <li>Wireless Router(Default): In this mode, the device enables multiple users to share the Internet connection via ADSL/Cable Modern. The LAN devices share the same IP from ISP through Wireless port. While connecting to Internet, the LAN/WAN Ethernet port works as a WAN port at Wireless Router mode.</li> <li>Hotspot Router: In this mode, the device enables multiple users to share Internet connection from WISP. The LAN port devices share the same IP from WISP through Wireless port. While connecting to WISP, the XM port devices share the same IP from WISP through Wireless port. While connecting to WISP, the Wireless port works as a WAN port. The Ethernet port acts as a LAN port.</li> <li>Access Point: In this mode, this device can be connected to a wired network and transform the wired access into wireless that multiple devices can share together, especially for a home, office or hotel where only wired network is available.</li> <li>Range Extender: In this mode, this device can copy and reinforce the existing wireless signal to extend the same internet of the same internet connection wireles signal to extend the same internet of the same internet connection to wireles signal to extend the same internet connection to wireles signal to extend the same internet connection is the signal to extend the same internet connection is a same internet connection in the signal to extend the same internet connection is a same internet connection in the signal to extend the same internet connection is a same internet connection in the same internet connection is a same internet connection in the signal to extend the same internet connection is a same internet connection in the same internet connection in the signal to extend the same internet connection internet connecone internet conection interne</li></ul>
Dynamic DNS IPv6 System Tools Logout	Scan the QR code to download TP-Link Tether app Conveniently manage your network from any mobile device. Complete control from the palm of your hand.	8	Client: In this mode, this device can be connected to another device via Ethernet port and act as an adapter to grant your wired devices access to a wireless network, especially for a Smart TV, Media Player, or game console only with an Ethernet port.
		App	

### 9. Find your hotspot and connect

tatus								^	
uick Setup								- 1	117 01 0 11 1
peration Mode	AP	P List						- 1	wian Site Survey Help
letwork								· II	Note: The information of APs which you could conne to is shown on this page. Set as follow:
/ireless		The scanned APs are a	s follows					- 1	First, find the line where the network you wa
uest Network		AP numbers: 29	Refresh					- 1	to connect lay on. • Then, check the "connect" at the end of the
НСР	ID	BSSID	SSID	Signal strength	Channel	Encryption	Connect	1	line. Now, the target network's SSID is filled in t
orwarding	1	14:59:C0:A9:B2:09	NETGEAR70	115	10	WPA2-PSK/AES	Connect		correct place on the Wlan configure pa automatically
ecurity	2	AE:5F:3E:D1:F4:27	Samsungpj	91	1	WPA2-PSK/AES	Connect		Note: Click the Refresh button to update the AP list
arental Controls	3	70:03:7E:7A:63:5E	CBCI-635A	90	1	WPA2-PSK/AES	Connect		Click the Back button to return Operation Mo
ccess Control	4	00:00:00:00:00:00	xfinitywifi	89	1	None	Connect		selection page.
dvanced Routing	5	8C:0F:6F:8C:64:E8	PJ-2.4	88	1	WPA2-PSK/AES	Connect		
andwidth Control	6	62:38:E0:0B:F4:38		86	2	WPA2-PSK/AES	Connect		
& MAC Binding	7	78:8A:20:DD:82:4B	PJAP-01	86	6	WPA2-PSK/AES	Connect	-	
ynamic DNS								G	
V6		Scan the QR cod	e to download TP-Link Tether app	国際		DOWNLOAD OF	N THE	-	
stem Tools		Conveniently manage	your network from any mobile device.		િમિ	App Sto	ne		
gout		Complete control from	n the palm of your hand.	3	5 A 7	GET IT ON	Play		
					⊘9%gPi	- Google I	riay		

# **10. Enter Wifi/Hotspot password and next**

	TP-Link Wireless N Nano Router WR802N Model No. TL-WR802N		
Status		*	
Quick Setup			Wireless Help
Operation Mode	Quick Setup - Wireless		
Network			wireless repeater relays signal between its stations
Wireless			and the root AP for greater wireless range.
Guest Network	SSID(to be bridged): Samsungpj		<ul> <li>Wireless Name of Root AP - Enter the name of a remote AP (also called the SSID)</li> </ul>
DHCP	MAC Address(to be bridged): AE:5F:3E:D1:F4:27 e.g. 00:1D:0F:11:22:33		that you want to access. Click the Back button back to the AP list page, you can
Forwarding	Scan		choose another one of searching results to
Security	Key Type: WPA2-PSK V		MAC Address of Root AD - Enter the MAC
Parental Controls	Encryption: AES		address of AP that you want to access.
Access Control	Password: wireless		previous page to fulfill the Wireless Name
Advanced Routing	Wireless Name of Range Extender: <ul> <li>Copy from Root AP</li> </ul>		automatically.
Bandwidth Control	Samsungpj		• Wireless Name of Range Extender - This
IP & MAC Binding	Customize	-	field determins the Local AP SSID. You can set the same SSID with the Root AP's, or
Dynamic DNS			customize as you want.
IPv6			Hotspot Router - In this mode, the device enables multiple users to share Internet connection from
System Tools			WISP.
Logout	Back		<ul> <li>SSID(to be bridged) - Enter the name of a remote AP (also called the SSID) that you want to access. Click the Back button back to the AP list page, you can choose another one of searching results to fill in this field.</li> </ul>
			MAC Address(to be bridged): - Enter the MAC address of AP that you want to

# **11. Network Setting**

	TP-Link Wireless N Nano R Model No. TL-WR802N	Router WR802N	
Status	Quick Setup - Network Setting		
Quick Setup			Notwork Sottings Holp
Operation Mode	LAN Type:	Smart IP(DHCP)	Network Settings help
Network		Note: The IP parameters cannot be configured if you have	You can configure the IP parameters of LAN on this page.
Wireless		chosen Smart IP(DHCP)	Type - Choosing Smart IP
Guest Network		(In this situation the device will help you configure the IP	to get IP address from
DHCP		parameters automatically as you need).	choosing Static IP to
Forwarding	IP Address:	102 168 0 1	config IP address
Security	Subnet Mask		• IP Address - Enter the IP
Parental Controls	Subiet Mask.	N/a recommand you configure this AD with the same ID subject	address of your system in dotted-decimal notation
Access Control		and subnet mask, but different IP address from your root	(factory default:).
Advanced Routing		AP/Router.	address code that
Bandwidth Control	DHCP Server:	Enable Disable	determines the size of the network Normally
IP & MAC Binding			255.255.255.0 is used as
Dynamic DNS			<ul> <li>DHCP Server - Enable or</li> </ul>
IPv6		Back Next	Disable the server. If you chose Smart IP type the
System Tools			selection will be disabled

# 12. Finish to set up

	TP-Link Wireless N Nano Router WR802N Model No. TL-WR802N	
Status	*	
Quick Setup	Finish Help	
Operation Mode	Congratulations! The settings is finish, please click finish button to make it work. For detailed	0.110.01
Network	Changing work mode should be reboot!	e Quick Setup.
Wireless	Click the Back button to return to t	the previous page.
Guest Network	Confirm the configuration you have set. If anything wrong please go Back to reset.	
DHCP	It's recommented to take a note of these settings that you'll need later for reference.	
Forwarding	Wireless Settings	
Security		
Parental Controls	Operation Mode: Range Extender	
Access Control	Wireless Channel: 1	
Advanced Routing	Wireless Network Name(SSID): Samsungpj	
Bandwidth Control	Wireless Security Mode: WPA2-PSK	
IP & MAC Binding	VIIIeless Password. Wileless	
Dynamic DNS		
IPv6	LAN Settings	
System Tools	Default Access: http://tplinkwifi.net	
Logout	LAN Type: Smart IP(DHCP)	
	Back Finish	

# 13. After finish, it will reboot.

	TP-Link Wireless N Nano Router WR802N Model No. TL-WR802N	
Status		
Quick Setup	Debestier	Finish Holp
Operation Mode	Rebooting	гшын нер
Network		Click the Finish button to finish the Quick Setup.
Wireless	The system is rebooting. Please wait	Click the Back button to return to
Guest Network	100%	the previous page.
DHCP	100 %	
Forwarding		
Security		
Parental Controls		
Access Control		
Advanced Routing		
Bandwidth Control		
IP & MAC Binding		
Dynamic DNS		
IPv6		
Sustan Taola		



- 14. Unbox ASUS Router and plug in.
- **15.** Connect lan cable TP-Link to wan port(blue color) of Asus Router.

Check blue light is on the Router.

- 16. Go to iPad setting and select WIFI
- 17. Select 🕕 icon and forget WIFI
- 18. Select Asus router enter password to connect

