

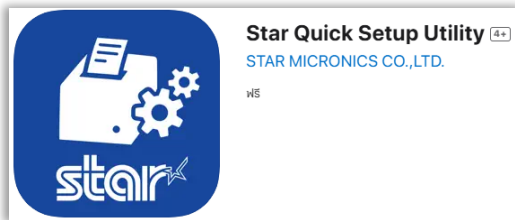
## How to set printers get the ethernet from iOS devices through lightning cable + cellular (4G/5G)

\*iPad/iPhone must have cellular by itself.

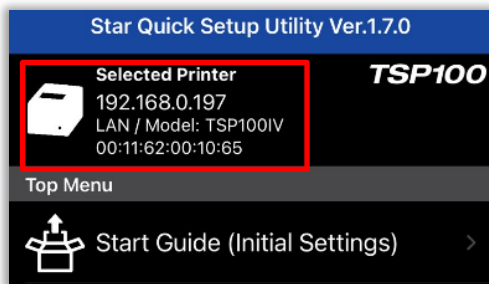
\*Required Lightning to Ethernet Function Adapter as a third-party device. (**Not STAR Product**)

(<https://www.macfixit.com.au/products/lightning-to-ethernet-adapter-rj45-ethernet-lan-network-adapter-with-charge-port-compatible-with-iphone-ipad-ipod-white>)

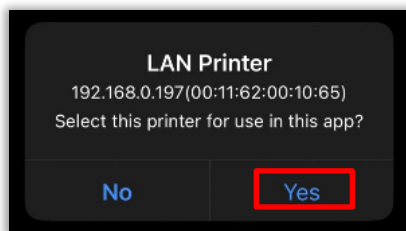
- 1- Set Static IP Address by connecting Lan cable between printer and router in a same network with any devices then printer could get DHCP IP Address.
- 2- Download and Install “Star Quick Setup Utility” Application



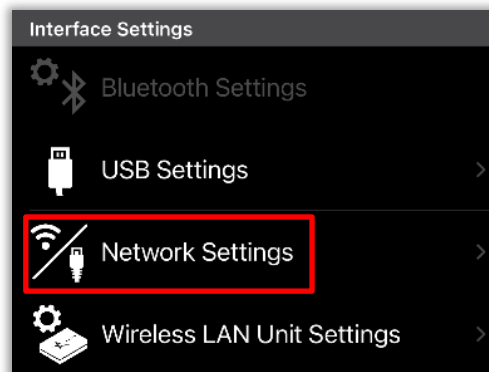
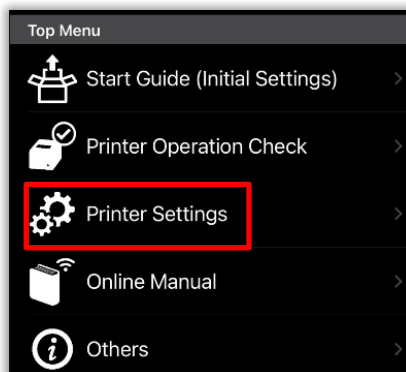
- 3- Open the application and click “Selected Printer” then will found a printer



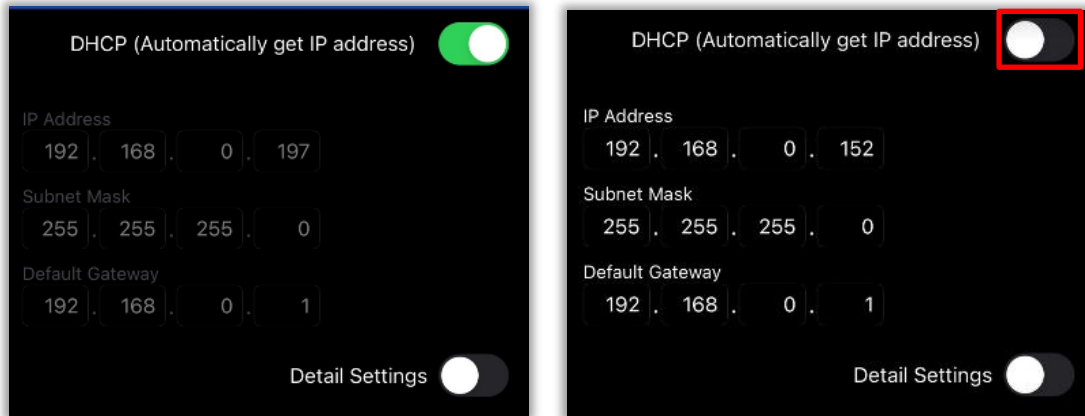
- 4- Select the printer and click “Yes”



- 5- Click “Printer Setting” > “Network Setting”



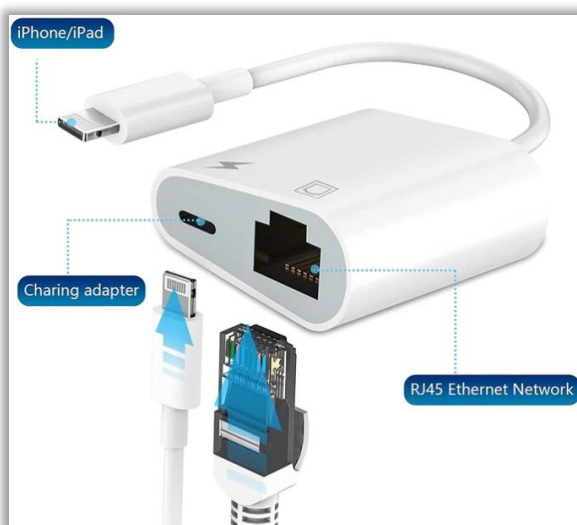
6- Uncheck “DHCP (Automatically get IP Address)” and set any Static IP Address and click “Apply”



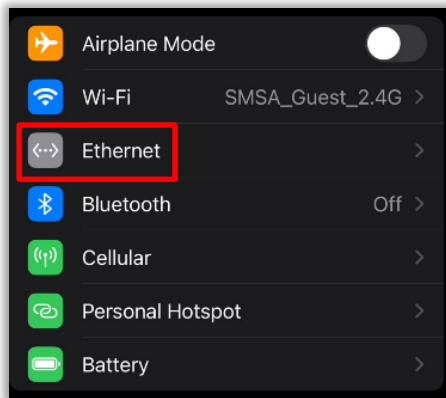
7- Self-Test to check the printer could get Static IP Address same as that we set up or not



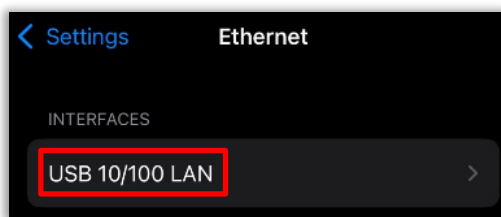
8- Connect Lightning to Ethernet Function Adapter



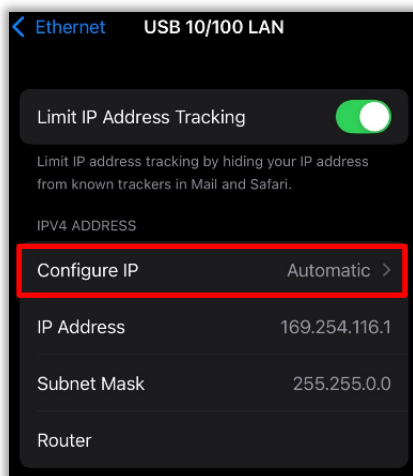
9- Go to setting on iOS devices will appear “Ethernet” and click it.



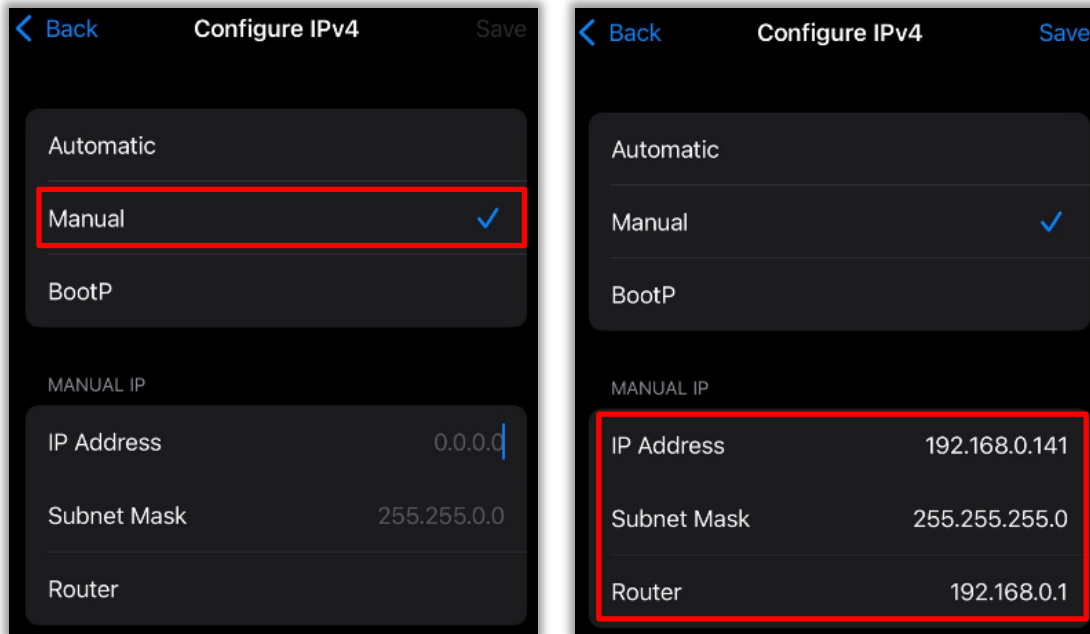
10- Click “USB 10/100 LAN”



11- Change “Configure IP = Manual”



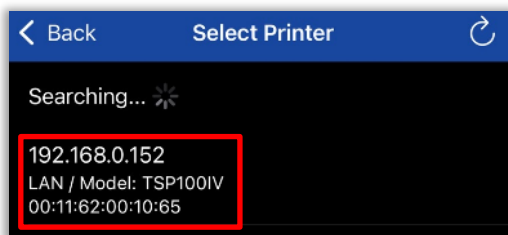
12- Typing the IP Address of the iOS device in a same as printer network and click "Save"



13- Go back to the first page of setting page > Turn Off WiFi



14- Check the connection between printer and iOS device in the "Star Quick Setup Utility" Application be able to be connected or not. If it connected it should be found the printer in the application



15- Then test print by "Selected Printer" > "Yes" > "Printer Operation Check" > "Printer Test"

The End !