

# PRINTEK BLUETOOTH PAN MODE

Using Bluetooth PAN(personal area network) mode to access the Web Configuration Page.

First you will need to put the printer into PAN mode.

## SET THE PRINTER INTO PAN MODE:

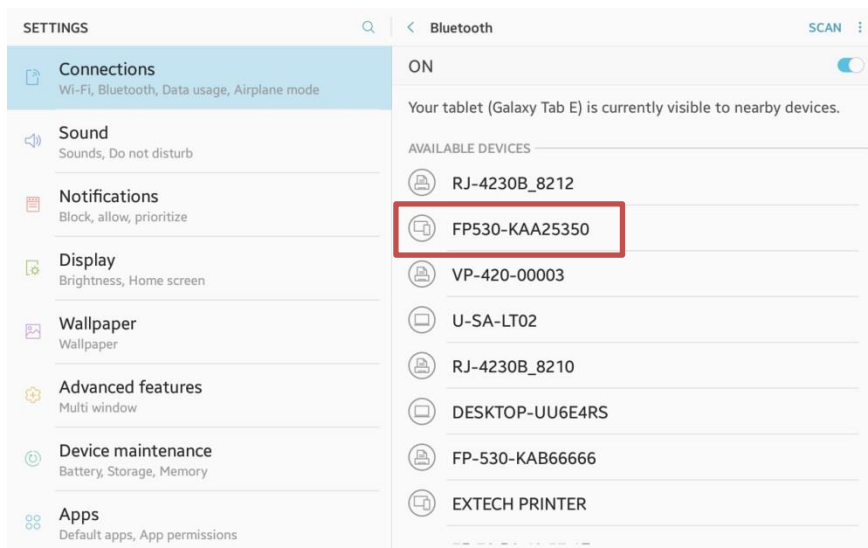
1. Turn the printer on.
2. Wait until the red LED goes out and the green LED is on.
3. Push both the POWER and PAPER FEED buttons at the same time.
4. Release the buttons after the printer beeps twice.
5. The red and green LEDs will light. The printer is resetting.
6. The red LED will go out and the green LED will flash at 2 second intervals.
  - a. This indicates the printer is in PAN mode.

## TO SET THE PRINTER BACK TO NORMAL BLUETOOTH MODE:

1. Push the POWER and PAPER FEED buttons at the same time.
2. Release the buttons after the printer beeps twice.
3. The red and green LEDs will light. The printer is resetting.
4. The red LED will go out and the green LED will stay on solid.
  - a. This indicates the printer is in normal Bluetooth mode.

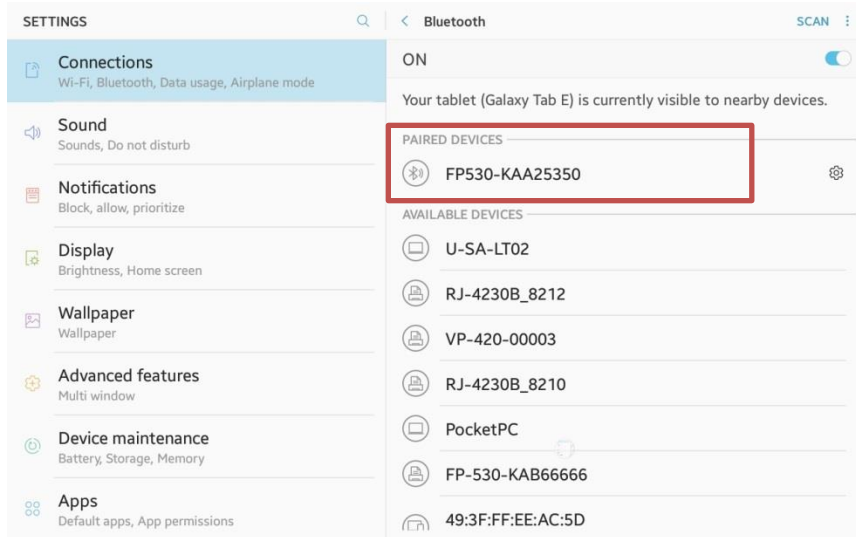
## CONFIGURING THE TABLET:

1. Go to Setting.
2. Select Connections.
3. Turn off Wi-Fi.
4. Select Bluetooth.
5. If you are currently paired to the printer un-pair it from the tablet.
6. Scan for Bluetooth devices.
7. The tablet should discover the printer.
  - a. The printer icon will look different from the normal icon.

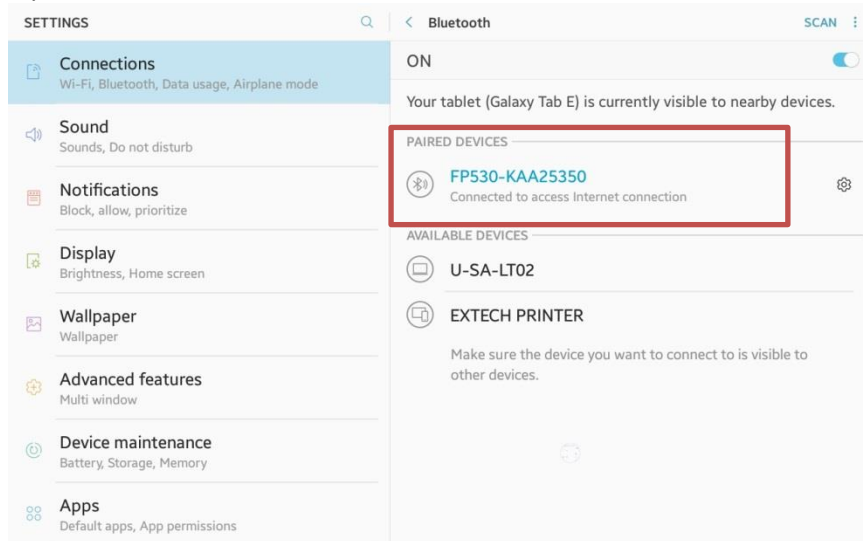


# PRINTEK BLUETOOTH PAN MODE

8. Select the printer.
9. Pair the printer.
  - a. PIN is 0000(four zeros)

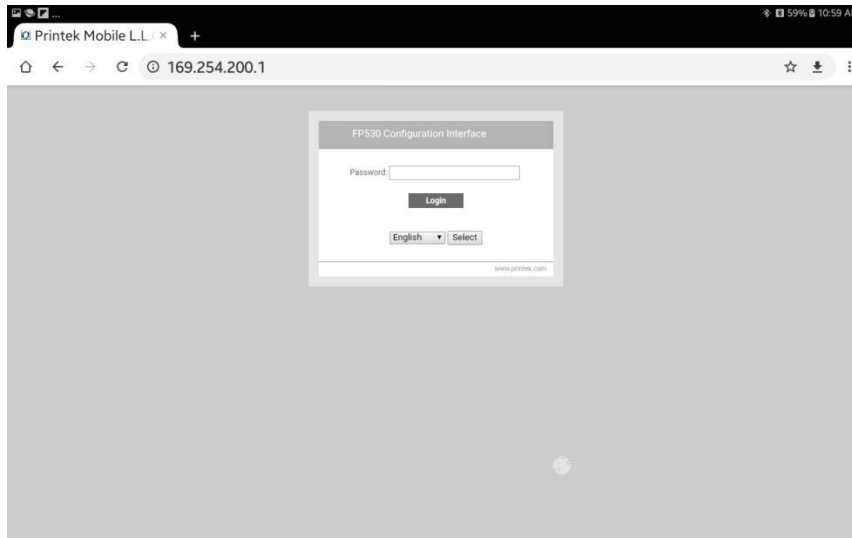


10. Tap on the Paired Device to connect.

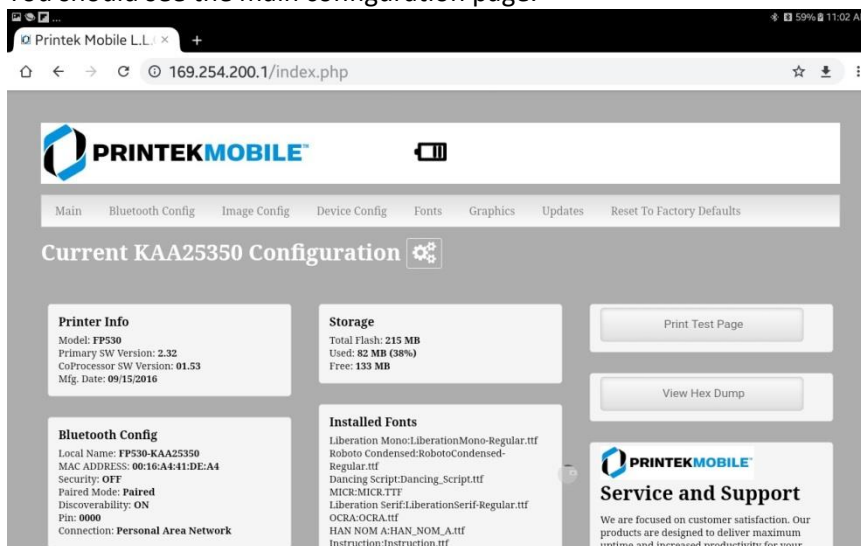


11. Open a web browser.
12. In the address bar type 169.254.200.1.
13. Tap GO.
14. You should be at the Configuration Login page.

# PRINTEK BLUETOOTH PAN MODE



15. Enter the Password 0000(four zeros)
16. Tap Login
17. You should see the main configuration page.



18. Select the configuration menus you need to setup your printer.
19. Once the configuration is done close the web browser.
20. Go to the Bluetooth Settings on your table and un-pair from the printer.
21. Set the printer back to normal Bluetooth mode(see above) and re-pair to the printer.