## **NEXA PX-700IV PRINTER**

## ETHERNET SETUP

When set to a fixed IP address the IP address settings will appear on the test print.

However by default the printer is set to get an auto assigned IP address. This does not appear on the test print as takes 5-10 seconds after being switched on to be assigned.

Instead you see the following

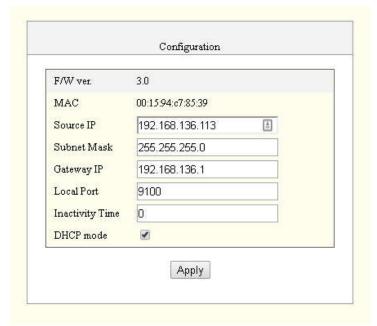
```
AP3E V01.00 STB 082219
_______
MEMORY SWITCH STATUS
  MSW1 12345678
  MSW2 12345678
  MSW3 12345678
  MSW4 12345678
  MSW5 12345678
  MSW6 12305678
  MSW7 12345678
  MSW8 12342678
  MSW10 12345678
  MSW11 12345678
  MSW12 12345678
SERIAL INTERFACE
  BAUD RATE : 19200 BPS
             : 8 BITS
  DATA BITS
  PARITY CHECK : NONE
             : 1 BIT OR MORE
  STOP BIT
  HANDSHAKING : DTR/DSR
  RECEIVE ERROR: PRINT ?
ETHERNET SETTING
  MAC ADDRESS : 00:15:94:C7:85:39
  You can check the Ethernet information
  thru function key after aprox. 5 sec
  boot up
APC MODE : DISABLE
BUFFER CAPACITY: 4K BYTES
PRINT SPEED & DENSITY : MEMORY SWITCH
  SPEED : 220mm/s
  DENSITY: LIGHT[ 1 2 3 ]DARK
            SELF-TEST PRINTING.
SELECT MODES BY PRESSING FEED BUTTON.
 Continuous SELF-TEST : Less than 1 second
                   : 1 second or more
 VMSM Selection
```

While it says to press a function key you actually press and hold the feed to access the ethernet information via the VMSM Selection

## Here are the steps

- 1. Turn off power on printer
- 2. Hold feed button
- 3. Turn on power
- 4. Release button and wait for test print to finish.
- 5. Press and hold feed button till VMSM Selection prints
- 6. Press and release once
- 7. Press and hold feed button till LAN Mode Selection prints
- 6. Press and release once
- 7. Press and hold feed button till the Ethernet Setting prints
- 8. To exit press and hold feed button

You can now use this address to access the configuration via your web browser.



## \*\* VMSM Selection \*\* 0 : Exit and reboot printer 1 : Ethernet Information Setting 2 : Set Print Density 3 : None 4 : Set Cutting mode 5 : Set External Buzzer after cutting 6 : None 7 : None 8 : Print current settings 9 or more : None Select Modes by Feed Button control as below. step 1. Short-press as many times as the mode number to choose step 2. Long-press over 1 second \* e.g. To choose Mode 2, press Feed button 3 times. (short-short-long)

```
LAN Mode Selection
Modes

0: Exit

1: LAN Information Print

2: LAN Factory Reset and Reboot Printer

3 or more: None

Select Modes by Feed Button control
as below.

step 1. Short-press as many times
as the mode number to choose
step 2. Long-press over 1 second

* e.g. To choose Mode 2, press Feed
button 3 times. (short-short-long)
```

ETHERNET SETTING

MAC ADDRESS: 00:15:94:C7:85:39

IP ADDRESS: 192.168. 1.100

SUBNET MASK: 255.255.255. 0

GATEWAY: 192.168. 1. 1

PORT: 9100

INACT. TIME: 0