IP Address set up on DLP-300 scale

Photo 1
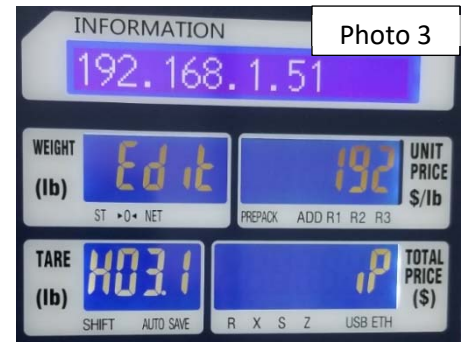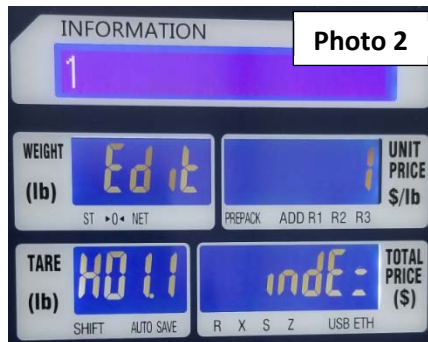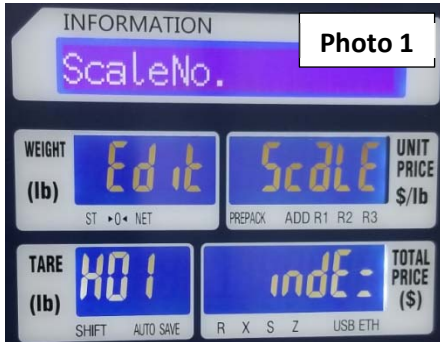
Photo 2

Photo 3

1. Press and hold **ZERO** key. Same time, press "1" - "1" - "2". Release **ZERO** key. Photo 1.

2. Press **PRINT ✳** key. Enter the scale #. (I put "1"). Press "1" and **PRINT ✳**. Photo 2.

3. Press **✕▾** and press **PRINT ✳**. Photo 3.

4. Enter the scale IP address. (I put 192.168.1.51). Press "192" - **PRINT ✳** - "168" - **PRINT ✳** - "1" - **PRINT ✳** - "51" - **PRINT ✳**

5. Press **SAVE** key.

Photo 4

***** SET UP FOR WIRELESS NETWORK *****

DLP-300 scale has two different IP address for wired network and wireless network. So, if you want to use DLP-300 under wireless network, you have to do the follwong instruction.

Please do above #1 and #2 to set up scale #. If you already set up the scael #, then go to next #3.
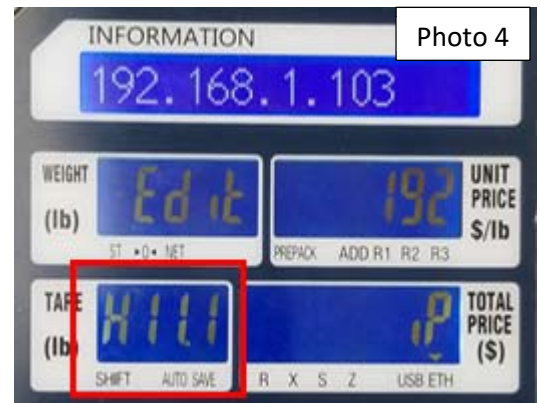
3. Press hold **ZERO** key. Same time, "1" - "1" - "2". Release **ZERO** key. Photo 1.

4. Press **✕▾** until you see "WIFI IP". And press **PRINT ✳**. Photo 4.

5. Enter the scale IP address. (I put 192.168.1.103). Press "192" - **PRINT ✳** - "168" - **PRINT ✳** - "1" - **PRINT ✳** - "103" - **PRINT ✳** .

6. Press [×▼] until you see "SSID". And then, press [BROWSE] key.

7. Press [×▼] key to find the right WIFI SSID name. if you find the right WIFI SSID, press [PRINT *]. See Photo 5.

8. If you see "WIFI Password", press [PRINT *] key. Enter WIFI password.

9. Press [PRINT *] key to save WIFI password.

10. Press [SAVE] key. And turn scale off and turn it on.

Photo 5

How to know your scale in your network or not?

Go to Window – Search – CDM. Do ping with scale IP address.


```
Command Prompt
Microsoft Windows [Version 10.0.18362.592]
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C:\Users\       y>ping 192.168.50.103

Pinging 192.168.50.103 with 32 bytes of data:
Reply from 192.168.50.103: bytes=32 time=24ms TTL=128
Reply from 192.168.50.103: bytes=32 time=14ms TTL=128
Reply from 192.168.50.103: bytes=32 time=15ms TTL=128
Reply from 192.168.50.103: bytes=32 time=11ms TTL=128

Ping statistics for 192.168.50.103:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
Approximate round trip times in milli-seconds:
    Minimum = 11ms, Maximum = 24ms, Average = 16ms
```