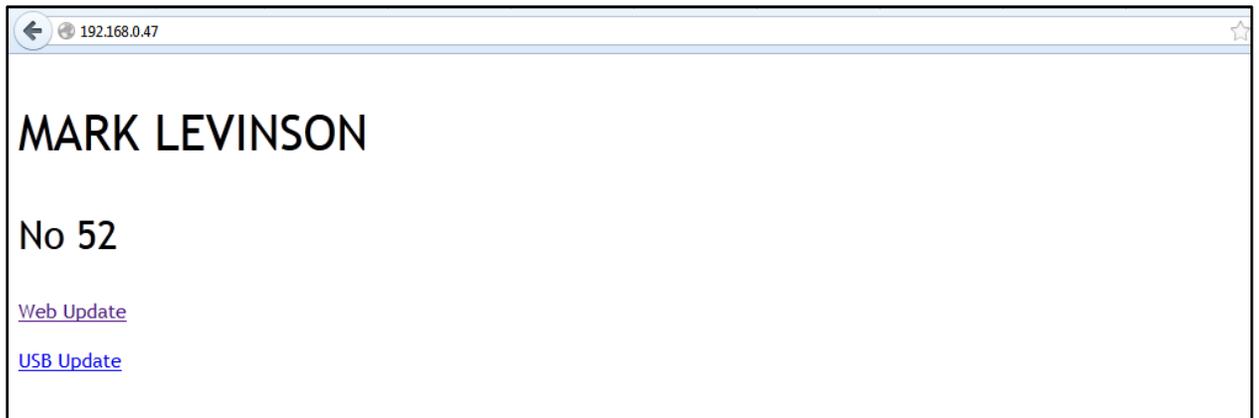


[No52 Software upgrade instructions for boxes currently running  
software versions 1.07 and above.](#)

1. Power on the ML52 board.
2. First step in order to update the board is to connect the No52 to the your network and know the IP address of the board once connected.
3. Press the Setup button, scroll to the Advanced menu and press enter and go to the Network.
4. Press enter button again and go to the current IP address and press enter again, it should display ML 52 board's current IP address.
5. Please enter the IP address in your browse as shown below.  
For example your board's IP address is 192.168.0.37, so you should enter 192.168.0.37 in your browser in order to access the webpage to update the board firmware.

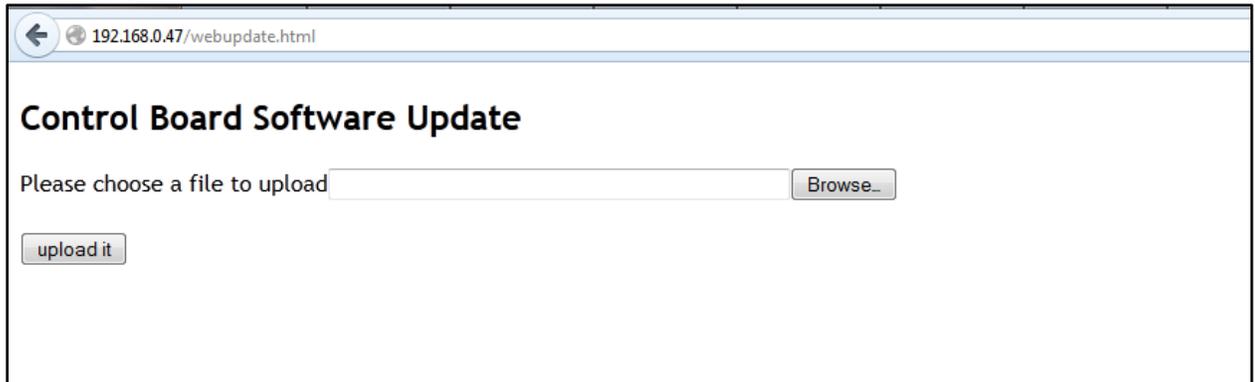
*Note:*

- *This has been tested only on Firefox browser. Also enable Javascript in Firefox by going to "Options->Content" and select "Enable JavaScript".*

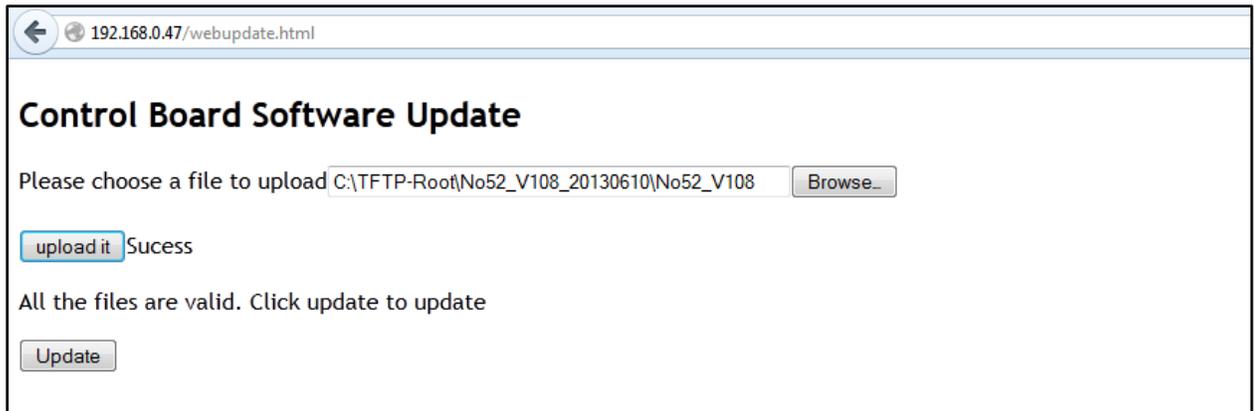


6. Click on **Web Update** link. This will take you to the web update pages as shown in the next step.

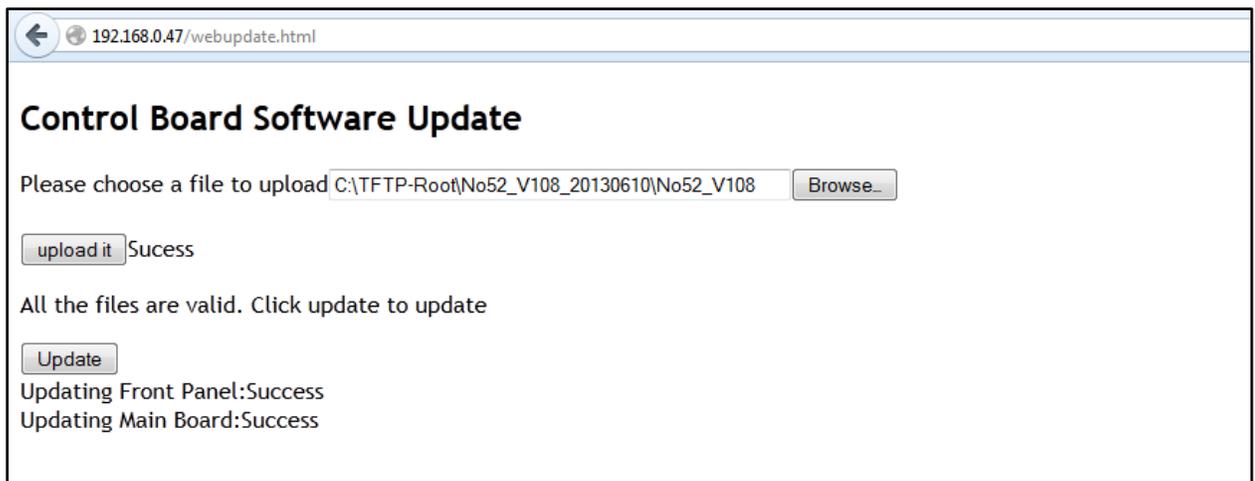
- Click on **Browse** button and select the No52 firmware file (**No52\_V108**) as shown in the picture below.



- Click on **“upload it”** button to upload the firmware file.



- Once the file is uploaded successfully and verified, then click on **“update”** button.



10. Wait for few minutes till you get **Success** messages for both the Front Panel and Main Board as shown in the picture above.
11. Turn off and turn on the system power supply using the AC power switch in the back of No52 Control box.
12. Verify the firmware version during system startup after "MARK LEVINSON" followed by "No52" display messages. The version number can also be verified by going to the following menu "Advanced->Firmware".