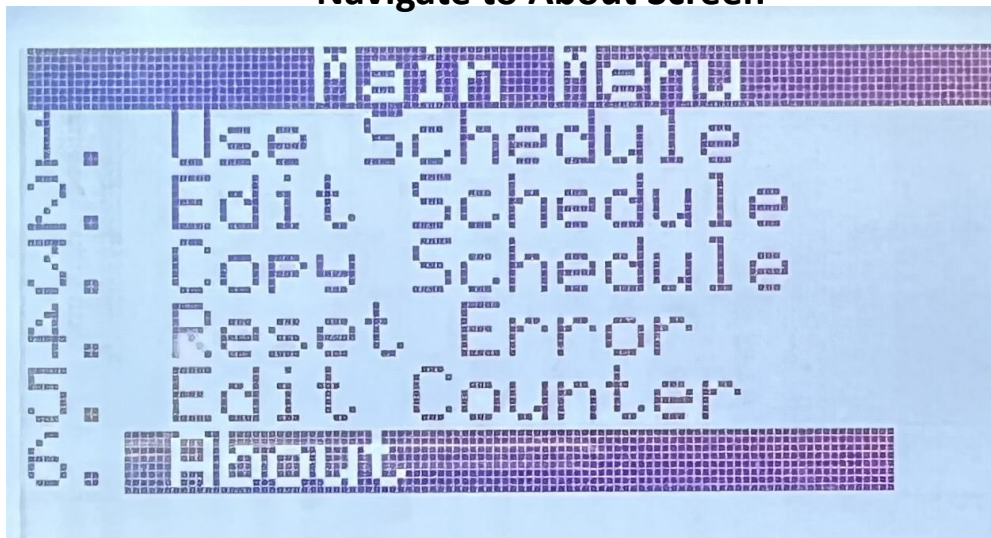


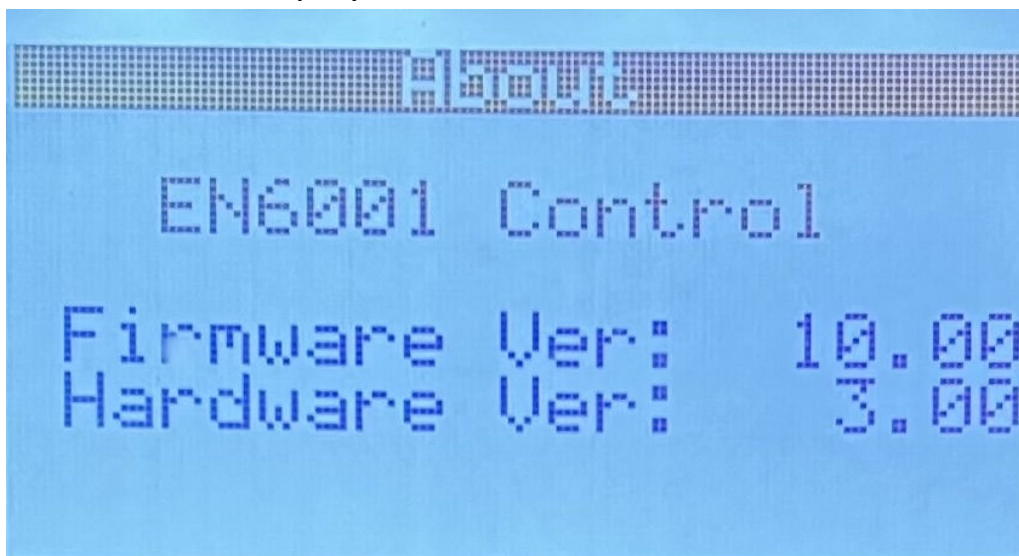
Instructions to determine EN6001 Hardware Level and Flash corresponding Firmware

Scope: The EN6001 product has various hardware versions. The firmware version uploaded to the control must be compatible with the hardware version. This document outlines the steps to identify the Hardware version of the EN6001 and update the firmware via the USB port.

Navigate to About Screen



This screen displays firmware and hardware information





Perform the update only if you have

Firmware Version: 10.00 & Hardware Version: 3.00



Update Firmware

Step 1: Ensure the control is completely powered down.
Step 2: Insert a USB drive with EN6001 firmware into the USB power on the control panel.


Step 3: Press and hold  and 



Step 4: Power on the control. Once the Bootloader Menu appears, release  and 


Step 5: Select 'Refresh firmware'

Step 6: Select the desired filename* using  or 

The file name on the screen should show **E0613011**

Step 7: Press  to accept the displayed filename.


Step 8: Set 'Confirm' to "YES" using  or 

Step 9: Press  and the control will begin updating

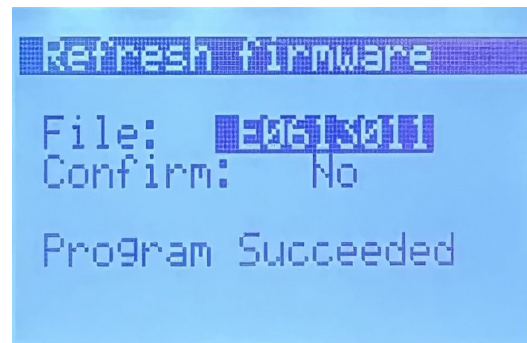
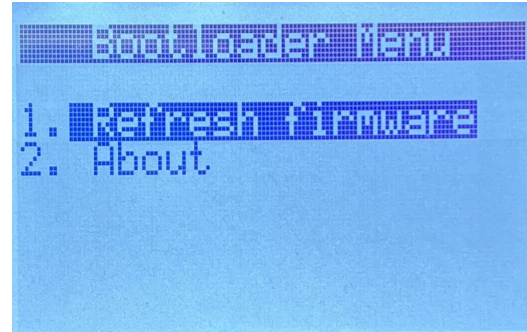
Step 10: In order to return to the 'Main Menu' either

1. Temporarily power down the control

OR

2. Go back to 'Bootloader Menu' by pressing 

Then, select 'Execute firmware' and select 'YES'



*Note: The firmware file must be on the root directory of the USB drive (USB is in Fat32 Format), and the filename will be **E0633011.bin** even though the display shows E0613011