

Steps for Customizing Logo Firmware

Step 1. Download the v2scrctl tool.

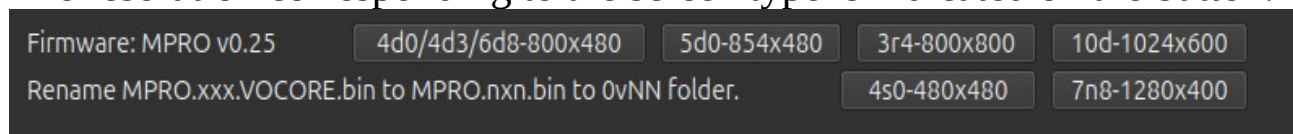
Link here: <https://vocore.io/misc/v2scrctl.zip>

Step 2. Open the mprologo tool.



Step 3. Prepare an image with the correct resolution.

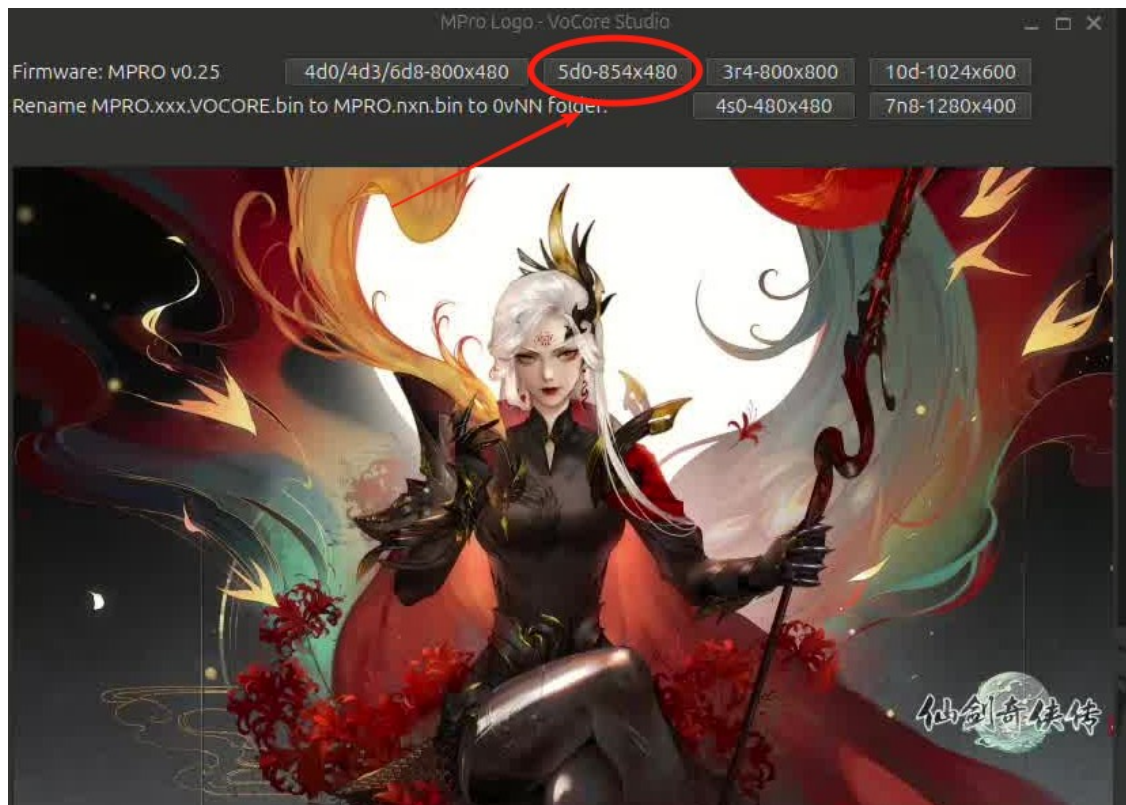
The resolution corresponding to the screen type is indicated on the button.



Step 4. Drag the image to the mprologo interface.

Step 5. Click the corresponding button to generate the logo firmware.

(As an example, 5d0)



The generated firmware is in the same directory as mprologo. The name of the logo firmware is MPRO.VENDOR.XXX.BOT(TOP).bin.

lzma.exe	1.3 MB	14 Nov 2025	★
MPRO.VENDOR.5d0.BOT.bin	345.1 kB	Today 13:18	★
MPRO.VENDOR.5d0.TOP.bin	345.9 kB	Today 13:18	★
mprodrv.exe	147.5 kB	25 May 2024	★
mprologo	99.2 kB	14 Nov 2025	★

Step 6. Open the v2scrctl tool.

README.txt	505 bytes	Today 18:03	★
unlzma.exe	1.3 MB	Today 17:47	★
v2scrctl	228.4 kB	Today 15:23	★
v2scrctl.exe	739.8 kB	Today 14:52	★

"mprologo" selected (99.2 kB)

Step 7. Upgrade the logo firmware that has just been generated.



Step 8. Click "Upgrade" and select the logo firmware that has just been generated.

(Steps: Click No-OK-choose the firmware-OK-waiting-Done)

