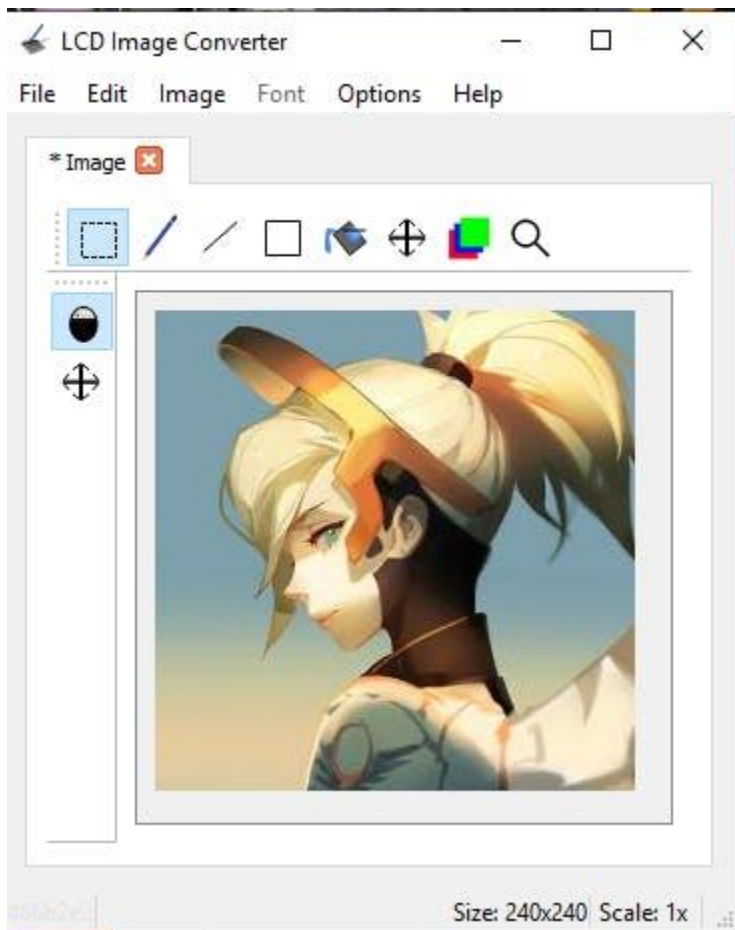
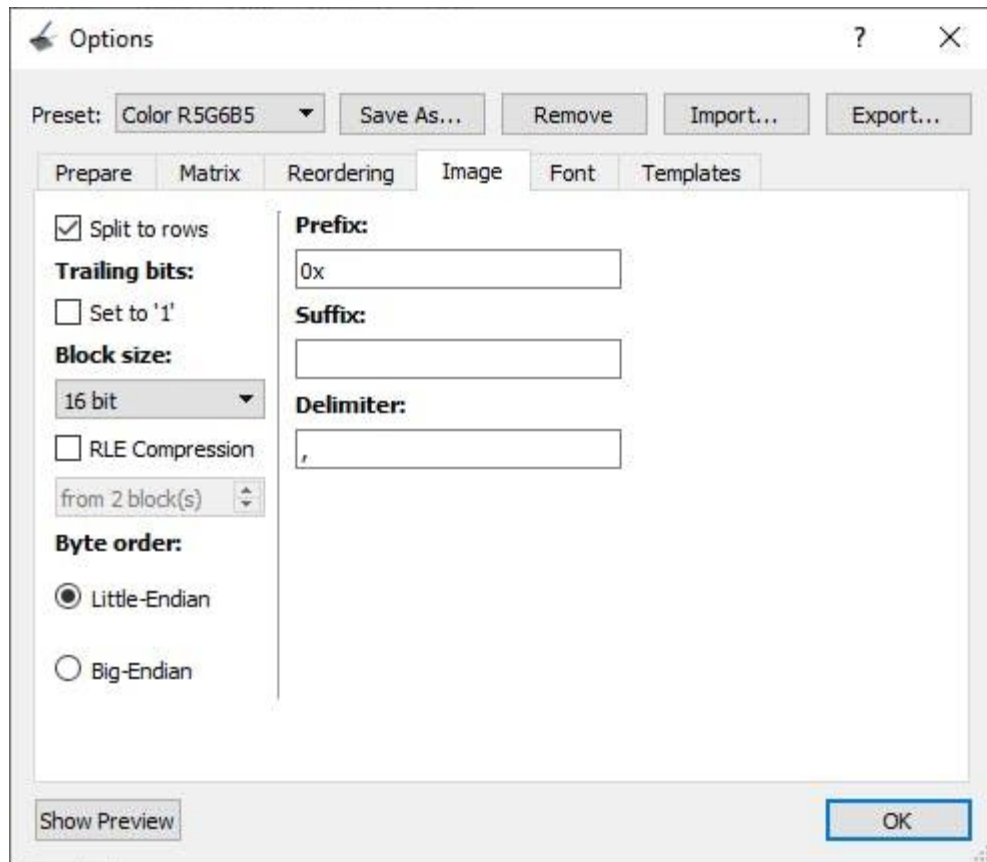


To do this, we will use **LCD image converter**. You can find it here : <https://sourceforge.net/projects/lcd-image-converter/>

- **Resize your image** to the size of your screen (240x240)
- Click on **New Image**
- Go to **Image / Import** and choose your image

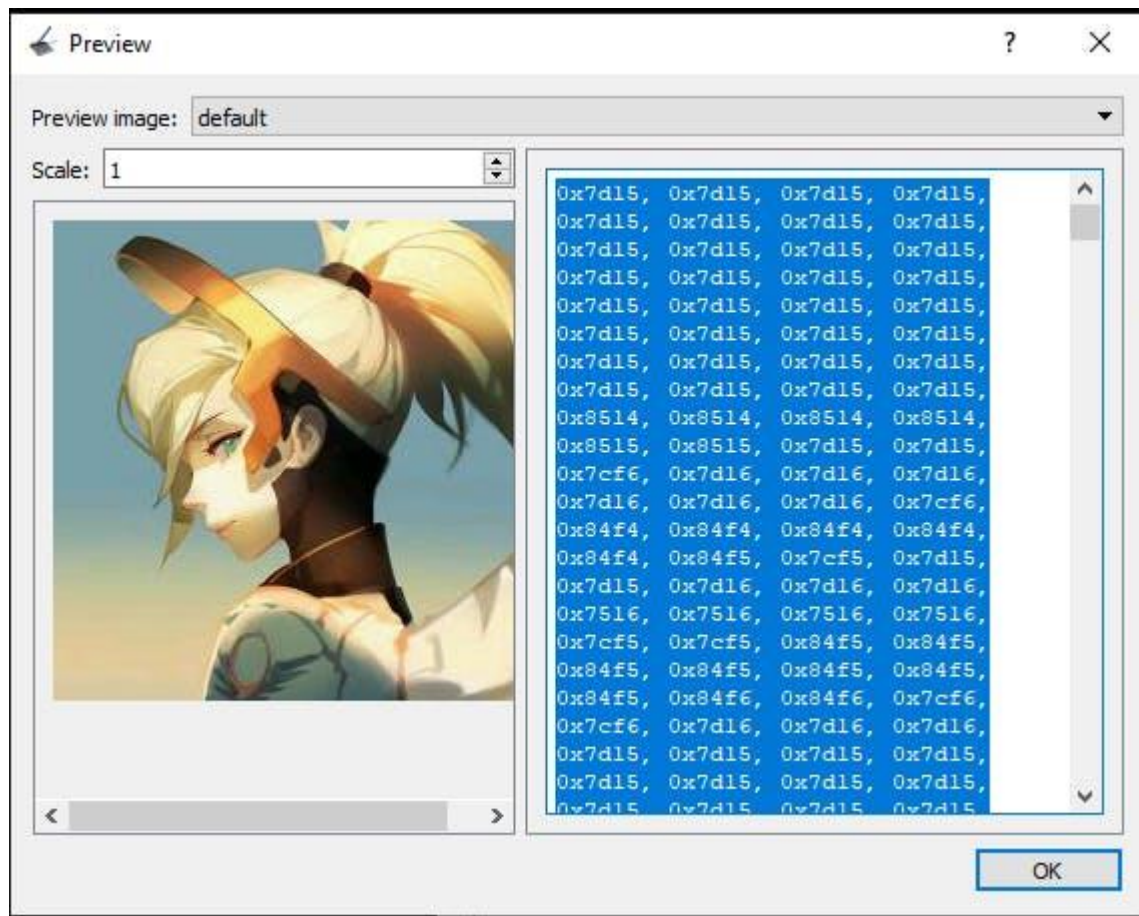


- Go to **Options / Conversion**
- Choose Preset : **Color R5G6B5**
- Go to the **Image** Tab
- Change **Block Size** to **16bit**



Don't forget to change the block size.

- Click on **Show Preview**
- Copy all the code



- Paste it inside the array

```
const uint16_t mercy [] PROGMEM = { // --> PASTE HERE};
```

That's it, upload the code, and it should display your image.