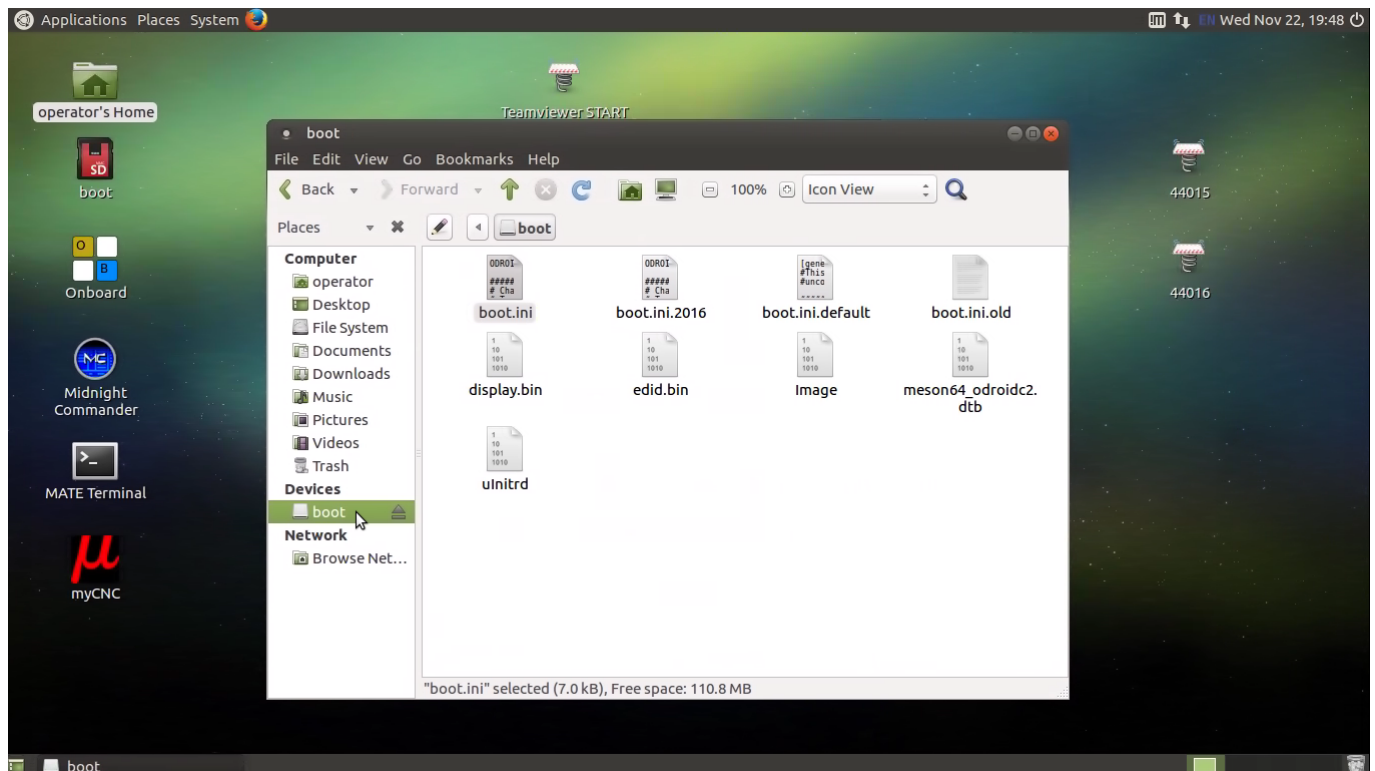
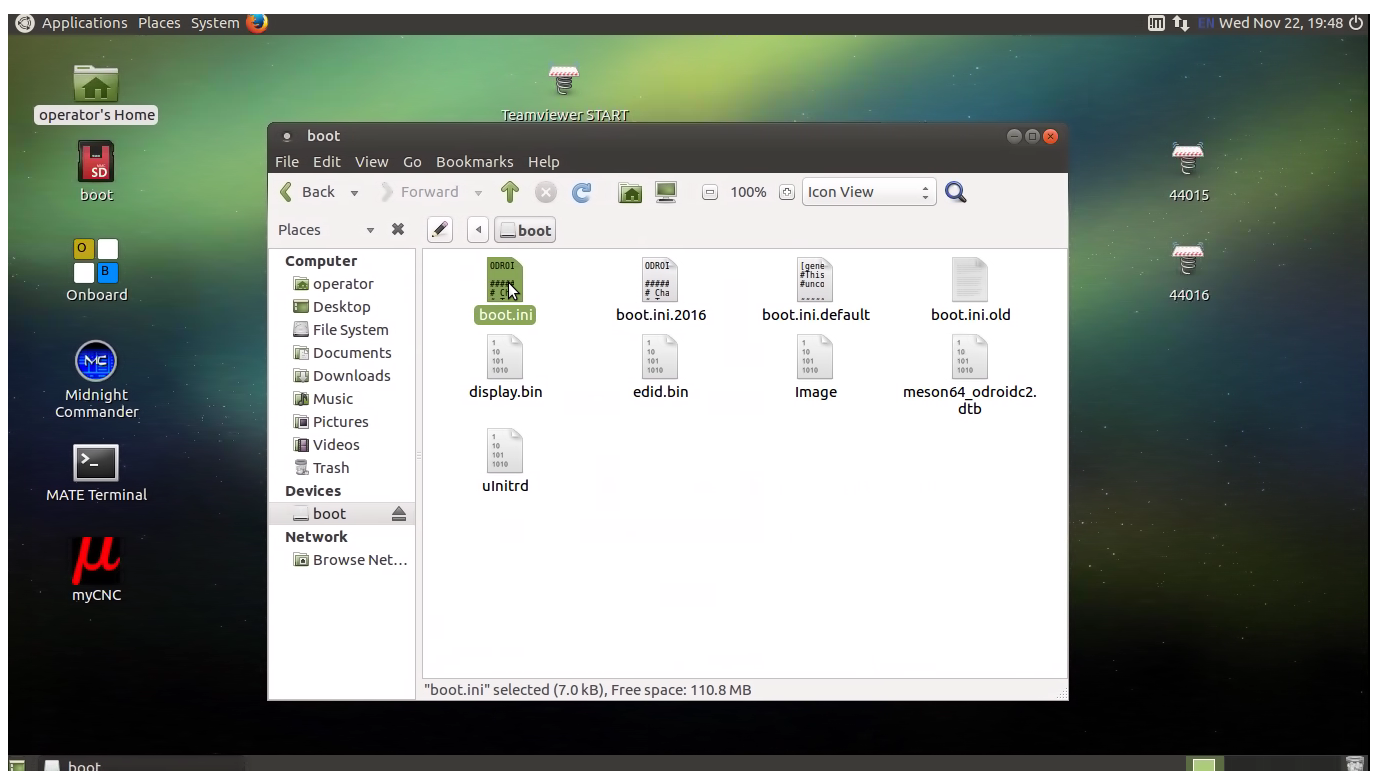


Change Screen resolution for Single Board Computer (Odroid-C2)

- Open File Manager (operator's Home icon)
- Goto **/boot** or **devices/boot** folder (which is actually the same)

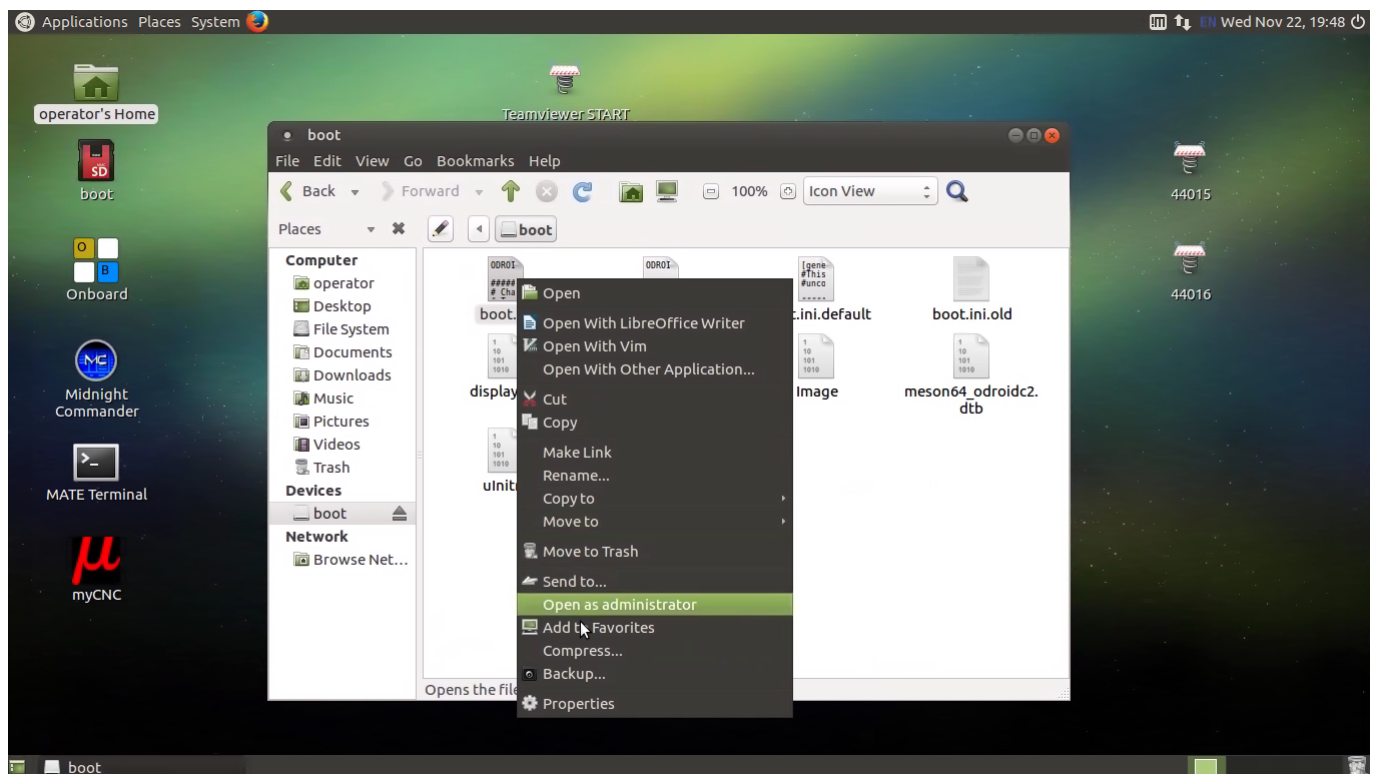


- Select **boot.ini**

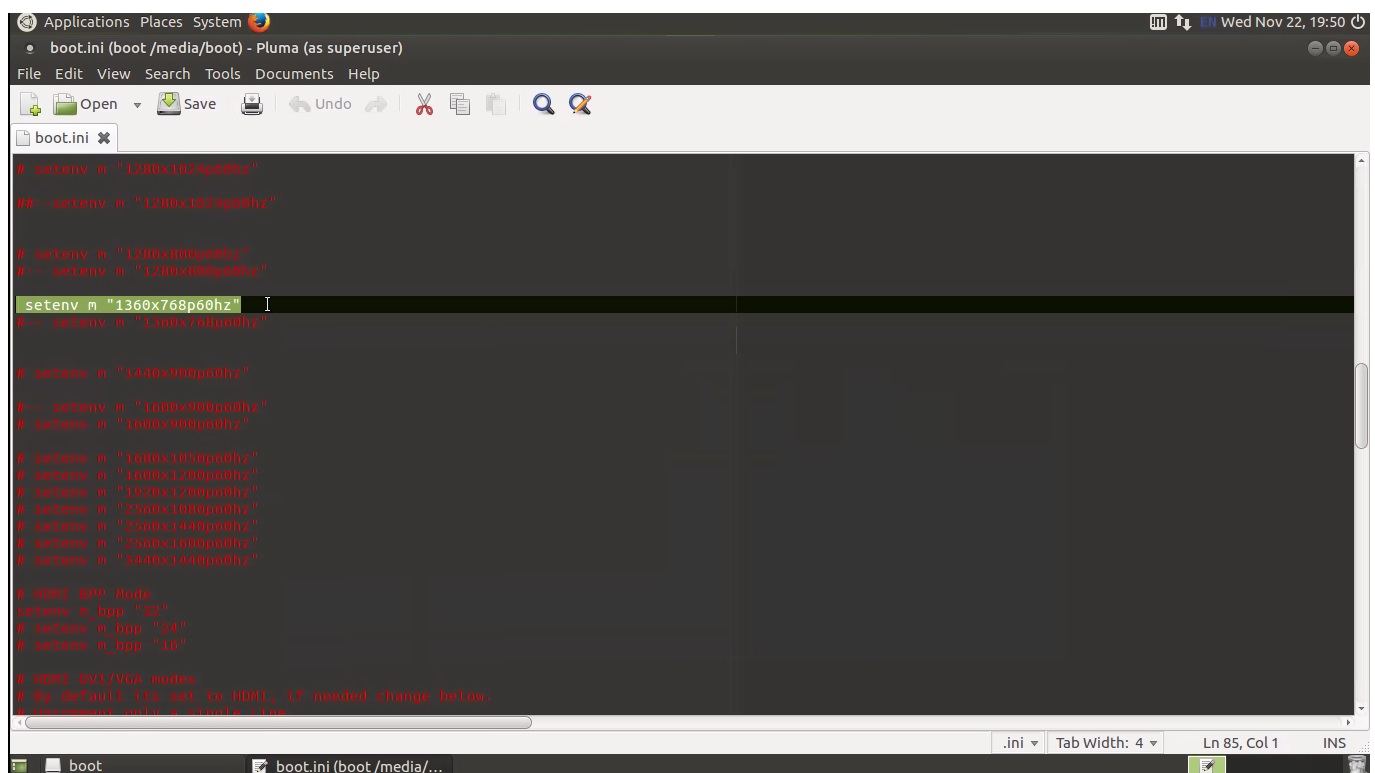


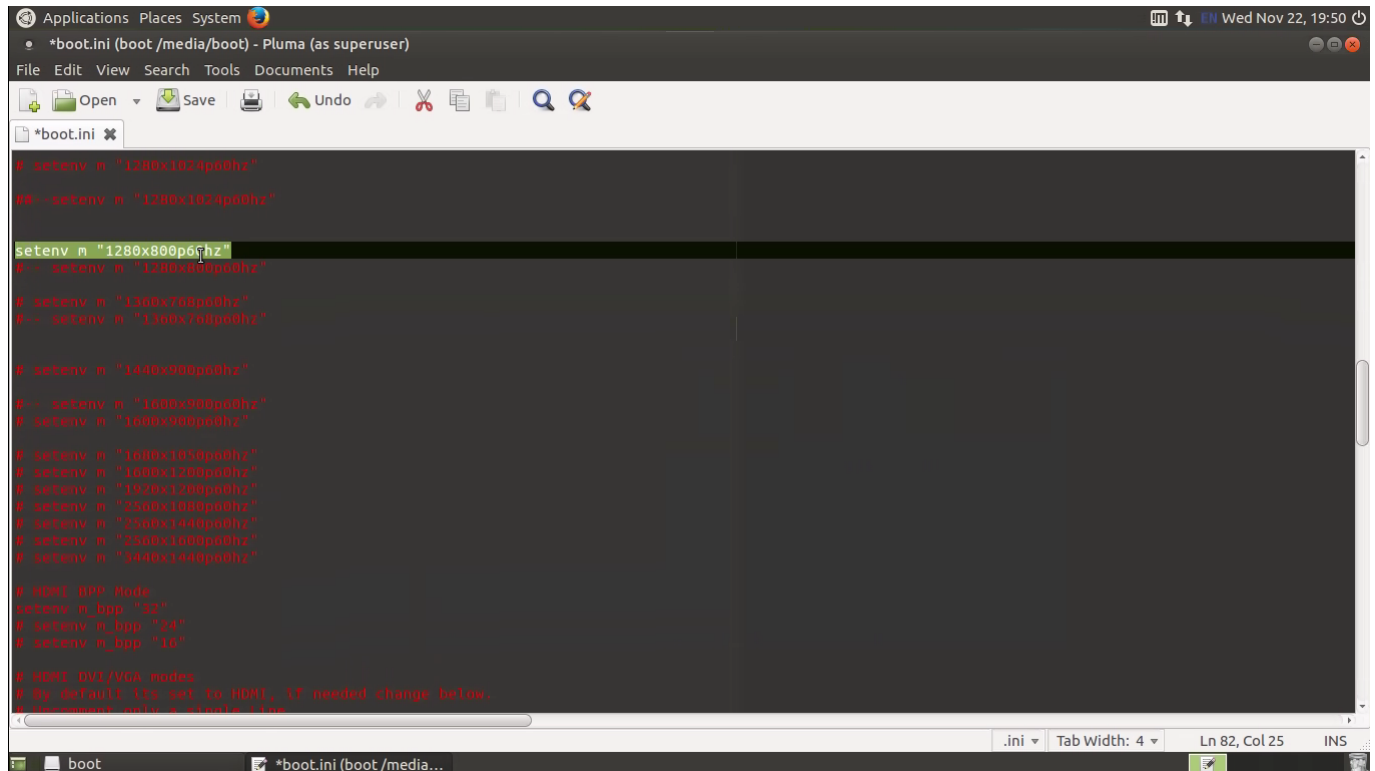
- Press Right mouse button on it and

- Select **Edit as Administrator**



- Comment with symbol “#” current active line with resolution and
- Uncomment (remove symbol “#” from the start) in line with screen resolution you need
- Save changes





The screenshot shows a terminal window titled '*boot.ini (boot/media/boot) - Pluma (as superuser)'. The window displays the content of the boot.ini file, which lists various screen resolutions and their corresponding frequencies. The current resolution is set to 1280x800p60hz. The file also includes settings for HDMI BPP Mode and HDMI DVI/VGA modes.

```
# setenv m "1280x1024p60hz"
#-- setenv m "1280x1024p60hz"

setenv m "1280x800p60hz"
#-- setenv m "1280x800p60hz"

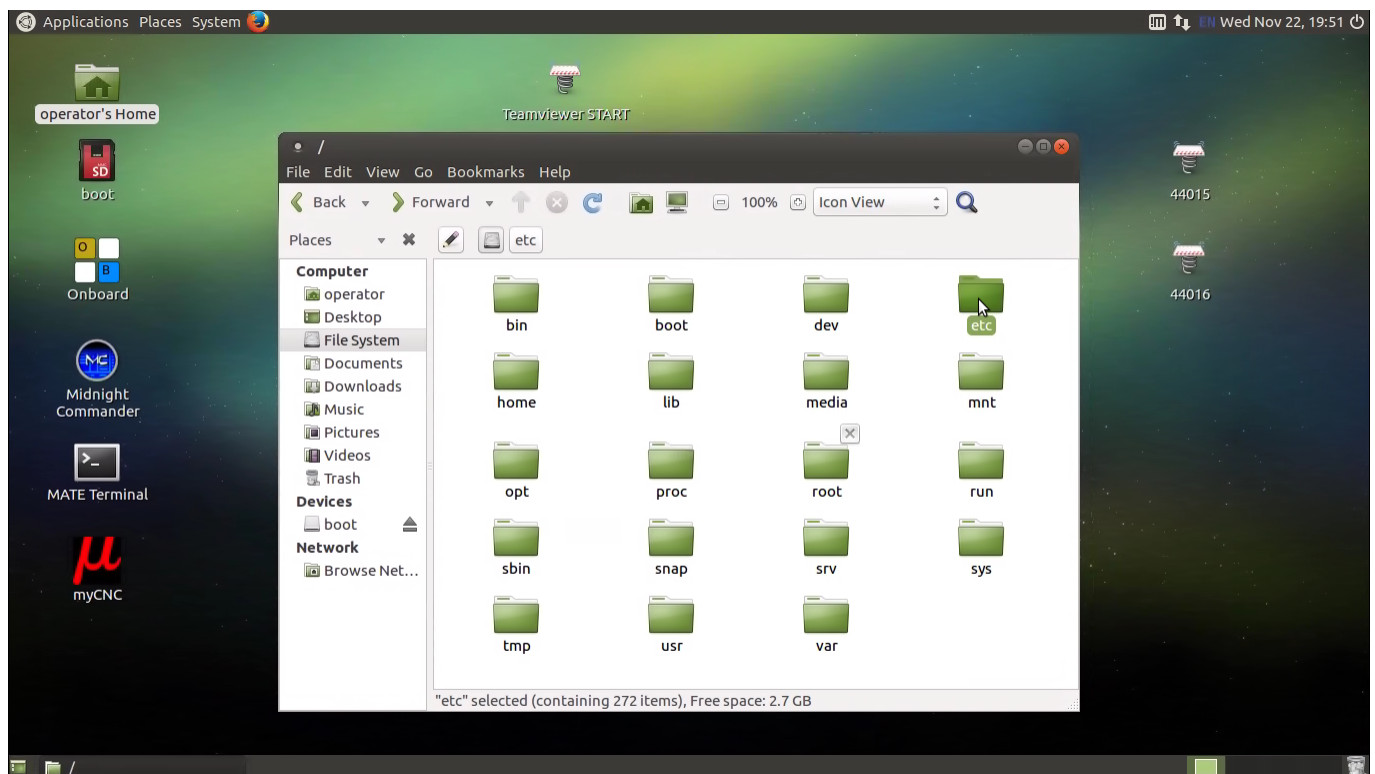
# setenv m "1360x768p60hz"
#-- setenv m "1360x768p60hz"

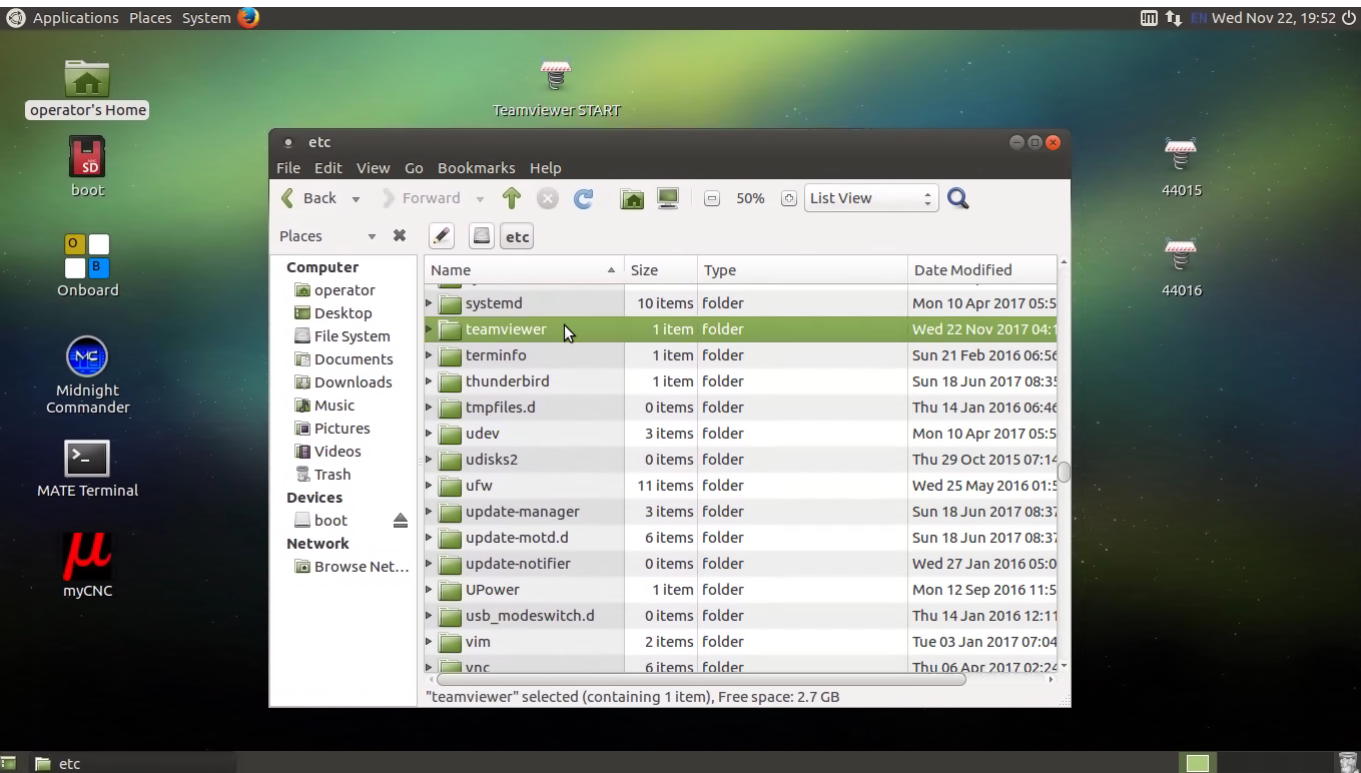
# setenv m "1440x900p60hz"
#-- setenv m "1440x900p60hz"
# setenv m "1600x900p60hz"
# setenv m "1600x900p60hz"

# setenv m "1600x1050p60hz"
# setenv m "1600x1200p60hz"
# setenv m "1920x1200p60hz"
# setenv m "2560x1080p60hz"
# setenv m "2560x1440p60hz"
# setenv m "2560x1600p60hz"
# setenv m "3440x1440p60hz"

# HDMI BPP Mode
setenv m_bpp "32"
# setenv m_bpp "24"
# setenv m_bpp "16"

# HDMI DVI/VGA modes
# By default it's set to HDMI, if needed change below.
# Document only a stable flag
```





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