Super wide pixels plus signal glitches on second screen.

```
1. uname -a
   DragonFly probe2 6.1-DEVELOPMENT DragonFly v6.1.0.25-g2198d4-DEVELOPMENT #183: Tue May 18 13:27:22 EEST 2021 arcade@probe2:/usr/obj/usr/src/sys/DMIN x86_64

arcade:~# xrandr
Screen 0: minimum 320 x 200, current 3840 x 1080, maximum 16384 x 16384
DP-1 connected primary 1920x1080+0+0 (normal left inverted right x axis y axis) 476mm x 268mm
   1920x1080 60.00*+  59.96    59.93
   ...
VGA-1 disconnected (normal left inverted right x axis y axis)
DVI-D-1 connected 1920x1080+1920+0 (normal left inverted right x axis y axis) 476mm x 268mm
   1920x1080 60.00*+  59.96    59.93
```

May 23 09:31:23 probe2 kernel: [drm] pdev: vendor=0x1002 device=0x9904 rev=0x00
May 23 09:31:23 probe2 kernel: [drm]  svendor=0x1462 sdevice=0x7793 irq=18
May 23 09:31:23 probe2 kernel: [drm] RADEON_IS_PCIE
May 23 09:31:23 probe2 kernel: [drm] initializing kernel modesetting (ARUBA 0x1002:0x9904 0x1462:0x7793 0x00).
May 23 09:31:23 probe2 kernel: radeon: No suitable DMA available
May 23 09:31:23 probe2 kernel: radeon: No coherent DMA available
May 23 09:31:23 probe2 kernel: [drm] radeon_atrm_get_bios: ===> Try ATRM...
May 23 09:31:23 probe2 kernel: [drm] radeon_atrm_get_bios: IGP card detected, skipping this method...
May 23 09:31:23 probe2 kernel: [drm] radeon_acpi_vfct_bios: ===> Try VFCT...
May 23 09:31:23 probe2 kernel: [drm] radeon_acpi_vfct_bios: Get "VFCT" ACPI table
May 23 09:31:23 probe2 kernel: [drm] ACPI VFCT contains a BIOS for 00:01.0 1022:9904, size 19968
May 23 09:31:23 probe2 kernel: [drm] ATOM BIOS: 113
May 23 09:31:23 probe2 kernel: [drm] detected VRAM RAM=2048M, BAR=256M
May 23 09:31:23 probe2 kernel: [drm] RAM width 64bits DDR
May 23 09:31:23 probe2 kernel: [TTM] Zone kernel: Available graphics memory: 62524 kiB
May 23 09:31:23 probe2 kernel: [TTM] Zone dma32: Available graphics memory: 62524 kiB
May 23 09:31:23 probe2 kernel: [TTM] Initializing pool allocator
```
05/29/2021 01:13 AM - arcade@b1t.name

**Description**

Ultra wide pixels plus signal glitches on second screen.

1. `uname -a`
   DragonFly probe2 6.1-DEVELOPMENT DragonFly v6.1.0.25-g2198d4-DEVELOPMENT #183: Tue May 18 13:27:22 EEST 2021 arcade@probe2:/usr/obj/usr/src/sys/DMIN x86_64
May 23 09:31:23 probe2 kernel: drm0: info: fence driver on ring 1 use gpu addr 0x0000000080000c04 and cpu addr 0x0fff0f800055e1c04
May 23 09:31:23 probe2 kernel: drm0: info: fence driver on ring 2 use gpu addr 0x0000000080000c08 and cpu addr 0x0fff0f800055e1c08
May 23 09:31:23 probe2 kernel: drm0: info: fence driver on ring 3 use gpu addr 0x0000000080000c0c and cpu addr 0x0fff0f800055e1c0c
May 23 09:31:23 probe2 kernel: drm0: info: fence driver on ring 4 use gpu addr 0x0000000080000c10 and cpu addr 0x0fff0f800055e1c10
May 23 09:31:23 probe2 kernel: [drm] Radeon Display Connectors
May 23 09:31:23 probe2 kernel: [drm] Connector 0:
May 23 09:31:23 probe2 kernel: [drm]   DP-1
May 23 09:31:23 probe2 kernel: [drm]   HPD1
May 23 09:31:23 probe2 kernel: [drm]   DDC: 0x6530 0x6530 0x6534 0x6534 0x6538 0x6538 0x653c 0x653c
May 23 09:31:23 probe2 kernel: [drm]   Encoders:
May 23 09:31:23 probe2 kernel: [drm]     DFP1: INTERNAL_UNIPHY2
May 23 09:31:23 probe2 kernel: [drm] Connector 1:
May 23 09:31:23 probe2 kernel: [drm]   VGA-1
May 23 09:31:23 probe2 kernel: [drm]   HPD2
May 23 09:31:23 probe2 kernel: [drm]   DDC: 0x6540 0x6540 0x6544 0x6544 0x6548 0x6548 0x654c 0x654c
May 23 09:31:23 probe2 kernel: [drm]   Encoders:
May 23 09:31:23 probe2 kernel: [drm]     CRT1: INTERNAL_UNIPHY2
May 23 09:31:23 probe2 kernel: [drm] Connector 2:
May 23 09:31:23 probe2 kernel: [drm]   DVI-D-1
May 23 09:31:23 probe2 kernel: [drm]   HPD3
May 23 09:31:23 probe2 kernel: [drm]   DDC: 0x6550 0x6550 0x6554 0x6554 0x6558 0x6558 0x655c 0x655c
May 23 09:31:23 probe2 kernel: [drm]   Encoders:
May 23 09:31:23 probe2 kernel: [drm]     DFP2: INTERNAL_UNIPHY
May 23 09:31:23 probe2 kernel: [drm] fb mappable at 0xC03D7000
May 23 09:31:23 probe2 kernel: [drm] vram apper at 0xC000000
May 23 09:31:23 probe2 kernel: [drm] size 8294400
May 23 09:31:23 probe2 kernel: [drm] fb depth is 24
May 23 09:31:23 probe2 kernel: [drm] pitch is 7680
May 23 09:31:23 probe2 kernel: kms console: xpixels 1920 ypixels 1080
May 23 09:31:23 probe2 kernel: [drm] Initialized radeon 2.50.0 20080528 for dev_name on minor 0
May 23 09:31:23 probe2 kernel: drm0 on vgacpl0

May 27 10:05:07 probe2 kernel: drm_setmaster_ioctl
May 27 10:05:07 probe2 kernel: drm_setmaster_ioctl: already has one XXX ignored
May 27 10:05:07 probe2 kernel: drm_setmaster_ioctl: is_not master, set master

Last time worked that August, already almost a year ago.

Files

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<th>File Name</th>
<th>Size</th>
<th>Date</th>
<th>Author</th>
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<td>IMG_20210527_110742.jpg</td>
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<td>05/27/2021</td>
<td><a href="mailto:arcade@b1t.name">arcade@b1t.name</a></td>
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