

Hyperion System Summary Report (My Hyperion Config), Reported instance: unknown

< ----- System information ----- >

Hyperion Server:

- Build: (HEAD detached at 2.0.12) (GitHub-dc6aa4d/df14958-1637501177)
- Build time: Nov 21 2021 17:25:12
- Git Remote: <https://github.com/hyperion-project/hyperion.ng>
- Version: 2.0.12
- UI Lang: en (BrowserLang: de-DE)
- UI Access: expert
- Avail Capt: dispmanx,v4l2,framebuffer,qt
- Config path: /home/pi/.hyperion
- Database: read/write

Hyperion Server OS:

- Distribution: HyperBian GNU/Linux 11 (bullseye)
- Architecture: arm
- CPU Model: ARMv7 Processor rev 4 (v7l)
- CPU Type: Raspberry Pi 3 Model B Rev 1.2
- CPU Revision: a02082
- CPU Hardware: BCM2835
- Kernel: linux (5.10.63-v7+ (WS: 32))
- Root/Admin: false
- Qt Version: 5.15.2
- Python Version: 3.9.2
- Browser: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/605.1.15 (KHTML, like Gecko) Version/15.1 Safari/605.1.15

< ----- Configured Instances ----- >

0: First LED Hardware instance Running: true

< ----- This instance's priorities ----- >

100: VISIBLE! (V4L) Owner: V4L2
priorities_autoselect: true

< ----- This instance components' status ----->

ALL - true
SMOOTHING - true
BLACKBORDER - true
FORWARDER - false
BOBLIGHTSERVER - false
GRABBER - false
V4L - true
LEDDEVICE - true

< ----- This instance's configuration ----- >

```
{"backgroundEffect":{"color":[255,138,0],"effect":"Warm mood  
blobs","enable":false,"type":"effect"},"blackborderdetector":  
{"blurRemoveCnt":1,"borderFrameCnt":50,"enable":true,"maxInconsistentCnt":10,"m
```

```

ode":"default","threshold":5,"unknownFrameCnt":600},"boblighServer":
{"enable":false,"port":19333,"priority":128,"color":{"channelAdjustment":
[{"backlightColored":false,"backlightThreshold":0,"blue":
[0,0,255],"brightness":100,"brightnessCompensation":100,"cyan":
[0,255,255],"gammaBlue":2.2,"gammaGreen":2.2,"gammaRed":2.2,"green":
[0,255,0],"id":"default","leds":"*", "magenta":[255,0,255],"red":[255,0,0],"white":
[255,255,255],"yellow":
[255,255,0]}],"imageToLedMappingType":"multicolor_mean"},"device":
{"colorOrder":"rgb","hardwareLedCount":106,"invert":false,"latchTime":0,"output":"/
dev/spidev0.0","rate":1000000,"rewriteTime":1000,"type":"ws2801"},"effects":
{"disable":[""],"paths":["$ROOT/custom-effects"]},"flatbufServer":
{"enable":false,"port":19400,"timeout":5},"foregroundEffect":{"color":
[0,0,255],"duration_ms":5000,"effect":"Rainbow swirl
fast","enable":true,"type":"effect"},"forwarder":{"enable":false,"flat":[],"json":
[]},"framegrabber":
{"cropBottom":0,"cropLeft":0,"cropRight":0,"cropTop":0,"device":"auto","enable":false,
"fps":10,"height":45,"input":0,"pixelDecimation":8,"width":80},"general":
{"configVersion":"2.0.12","name":"My Hyperion
Config","previousVersion":"2.0.12","showOptHelp":true,"watchedVersionBranch":"Sta
ble"},"grabberV4L2":{"available_devices":"AV TO
USB2.0","blueSignalThreshold":0,"cecDetection":false,"cropBottom":1,"cropLeft":1,"c
ropRight":1,"cropTop":1,"device":"/dev/
video0","device_inputs":"0","enable":true,"encoding":"YUYV","flip":"NO_CHANGE","f
ps":30,"fpsSoftwareDecimation":0,"framerates":"30","greenSignalThreshold":100,"har
dware_brightness":0,"hardware_contrast":0,"hardware_hue":0,"hardware_saturation":
0,"height":320,"input":0,"noSignalCounterThreshold":200,"redSignalThreshold":0,"re
solutions":"0","sDHOOffsetMax":0.46,"sDHOOffsetMin":0.4,"sDVOOffsetMax":0.9,"sDVOOff
setMin":0.1,"signalDetection":false,"sizeDecimation":8,"standard":"NONE","width":48
0},"instCapture":
{"systemEnable":false,"systemGrabberDevice":"NONE","systemPriority":250,"v4lEna
ble":true,"v4lGrabberDevice":"AV TO USB2.0","v4lPriority":100},"jsonServer":
{"port":19444},"ledConfig":{"classic":
{"bottom":34,"edgegap":0,"glength":0,"gpos":0,"hdepth":8,"left":19,"overlap":0,"pblh":
0,"pblv":100,"pbrh":100,"pbrv":100,"position":65,"ptlh":0,"ptlv":0,"ptrh":100,"ptrv":0,"re
verse":false,"right":19,"top":34,"vdepth":5},"ledBlacklist":[],"matrix":
{"cabling":"snake","ledshoriz":1,"ledsvert":1,"start":"top-left"},"leds":
[{"hmax":0.6471,"hmin":0.6176,"vmax":1,"vmin":0.92},
{"hmax":0.6176,"hmin":0.5882,"vmax":1,"vmin":0.92},
{"hmax":0.5882,"hmin":0.5588,"vmax":1,"vmin":0.92},
{"hmax":0.5588,"hmin":0.5294,"vmax":1,"vmin":0.92},
{"hmax":0.5294,"hmin":0.5,"vmax":1,"vmin":0.92},
{"hmax":0.5,"hmin":0.4706,"vmax":1,"vmin":0.92},
{"hmax":0.4706,"hmin":0.4412,"vmax":1,"vmin":0.92},
{"hmax":0.4412,"hmin":0.4118,"vmax":1,"vmin":0.92},
{"hmax":0.4118,"hmin":0.3824,"vmax":1,"vmin":0.92},
{"hmax":0.3824,"hmin":0.3529,"vmax":1,"vmin":0.92},
{"hmax":0.3529,"hmin":0.3235,"vmax":1,"vmin":0.92},
{"hmax":0.3235,"hmin":0.2941,"vmax":1,"vmin":0.92},
{"hmax":0.2941,"hmin":0.2647,"vmax":1,"vmin":0.92},
{"hmax":0.2647,"hmin":0.2353,"vmax":1,"vmin":0.92},

```

{ "hmax":0.2353,"hmin":0.2059,"vmax":1,"vmin":0.92},
{ "hmax":0.2059,"hmin":0.1765,"vmax":1,"vmin":0.92},
{ "hmax":0.1765,"hmin":0.1471,"vmax":1,"vmin":0.92},
{ "hmax":0.1471,"hmin":0.1176,"vmax":1,"vmin":0.92},
{ "hmax":0.1176,"hmin":0.0882,"vmax":1,"vmin":0.92},
{ "hmax":0.0882,"hmin":0.0588,"vmax":1,"vmin":0.92},
{ "hmax":0.0588,"hmin":0.0294,"vmax":1,"vmin":0.92},
{ "hmax":0.0294,"hmin":0,"vmax":1,"vmin":0.92},
{ "hmax":0.05,"hmin":0,"vmax":1,"vmin":0.9474},
{ "hmax":0.05,"hmin":0,"vmax":0.9474,"vmin":0.8947},
{ "hmax":0.05,"hmin":0,"vmax":0.8947,"vmin":0.8421},
{ "hmax":0.05,"hmin":0,"vmax":0.8421,"vmin":0.7895},
{ "hmax":0.05,"hmin":0,"vmax":0.7895,"vmin":0.7368},
{ "hmax":0.05,"hmin":0,"vmax":0.7368,"vmin":0.6842},
{ "hmax":0.05,"hmin":0,"vmax":0.6842,"vmin":0.6316},
{ "hmax":0.05,"hmin":0,"vmax":0.6316,"vmin":0.5789},
{ "hmax":0.05,"hmin":0,"vmax":0.5789,"vmin":0.5263},
{ "hmax":0.05,"hmin":0,"vmax":0.5263,"vmin":0.4737},
{ "hmax":0.05,"hmin":0,"vmax":0.4737,"vmin":0.4211},
{ "hmax":0.05,"hmin":0,"vmax":0.4211,"vmin":0.3684},
{ "hmax":0.05,"hmin":0,"vmax":0.3684,"vmin":0.3158},
{ "hmax":0.05,"hmin":0,"vmax":0.3158,"vmin":0.2632},
{ "hmax":0.05,"hmin":0,"vmax":0.2632,"vmin":0.2105},
{ "hmax":0.05,"hmin":0,"vmax":0.2105,"vmin":0.1579},
{ "hmax":0.05,"hmin":0,"vmax":0.1579,"vmin":0.1053},
{ "hmax":0.05,"hmin":0,"vmax":0.1053,"vmin":0.0526},
{ "hmax":0.05,"hmin":0,"vmax":0.0526,"vmin":0},
{ "hmax":0.0294,"hmin":0,"vmax":0.08,"vmin":0},
{ "hmax":0.0588,"hmin":0.0294,"vmax":0.08,"vmin":0},
{ "hmax":0.0882,"hmin":0.0588,"vmax":0.08,"vmin":0},
{ "hmax":0.1176,"hmin":0.0882,"vmax":0.08,"vmin":0},
{ "hmax":0.1471,"hmin":0.1176,"vmax":0.08,"vmin":0},
{ "hmax":0.1765,"hmin":0.1471,"vmax":0.08,"vmin":0},
{ "hmax":0.2059,"hmin":0.1765,"vmax":0.08,"vmin":0},
{ "hmax":0.2353,"hmin":0.2059,"vmax":0.08,"vmin":0},
{ "hmax":0.2647,"hmin":0.2353,"vmax":0.08,"vmin":0},
{ "hmax":0.2941,"hmin":0.2647,"vmax":0.08,"vmin":0},
{ "hmax":0.3235,"hmin":0.2941,"vmax":0.08,"vmin":0},
{ "hmax":0.3529,"hmin":0.3235,"vmax":0.08,"vmin":0},
{ "hmax":0.3824,"hmin":0.3529,"vmax":0.08,"vmin":0},
{ "hmax":0.4118,"hmin":0.3824,"vmax":0.08,"vmin":0},
{ "hmax":0.4412,"hmin":0.4118,"vmax":0.08,"vmin":0},
{ "hmax":0.4706,"hmin":0.4412,"vmax":0.08,"vmin":0},
{ "hmax":0.5,"hmin":0.4706,"vmax":0.08,"vmin":0},
{ "hmax":0.5294,"hmin":0.5,"vmax":0.08,"vmin":0},
{ "hmax":0.5588,"hmin":0.5294,"vmax":0.08,"vmin":0},
{ "hmax":0.5882,"hmin":0.5588,"vmax":0.08,"vmin":0},
{ "hmax":0.6176,"hmin":0.5882,"vmax":0.08,"vmin":0},
{ "hmax":0.6471,"hmin":0.6176,"vmax":0.08,"vmin":0},
{ "hmax":0.6765,"hmin":0.6471,"vmax":0.08,"vmin":0},

```
{"hmax":0.7059,"hmin":0.6765,"vmax":0.08,"vmin":0},
{"hmax":0.7353,"hmin":0.7059,"vmax":0.08,"vmin":0},
{"hmax":0.7647,"hmin":0.7353,"vmax":0.08,"vmin":0},
{"hmax":0.7941,"hmin":0.7647,"vmax":0.08,"vmin":0},
{"hmax":0.8235,"hmin":0.7941,"vmax":0.08,"vmin":0},
{"hmax":0.8529,"hmin":0.8235,"vmax":0.08,"vmin":0},
{"hmax":0.8824,"hmin":0.8529,"vmax":0.08,"vmin":0},
{"hmax":0.9118,"hmin":0.8824,"vmax":0.08,"vmin":0},
{"hmax":0.9412,"hmin":0.9118,"vmax":0.08,"vmin":0},
{"hmax":0.9706,"hmin":0.9412,"vmax":0.08,"vmin":0},
{"hmax":1,"hmin":0.9706,"vmax":0.08,"vmin":0},
{"hmax":1,"hmin":0.95,"vmax":0.0526,"vmin":0},
{"hmax":1,"hmin":0.95,"vmax":0.1053,"vmin":0.0526},
{"hmax":1,"hmin":0.95,"vmax":0.1579,"vmin":0.1053},
{"hmax":1,"hmin":0.95,"vmax":0.2105,"vmin":0.1579},
{"hmax":1,"hmin":0.95,"vmax":0.2632,"vmin":0.2105},
{"hmax":1,"hmin":0.95,"vmax":0.3158,"vmin":0.2632},
{"hmax":1,"hmin":0.95,"vmax":0.3684,"vmin":0.3158},
{"hmax":1,"hmin":0.95,"vmax":0.4211,"vmin":0.3684},
{"hmax":1,"hmin":0.95,"vmax":0.4737,"vmin":0.4211},
{"hmax":1,"hmin":0.95,"vmax":0.5263,"vmin":0.4737},
{"hmax":1,"hmin":0.95,"vmax":0.5789,"vmin":0.5263},
{"hmax":1,"hmin":0.95,"vmax":0.6316,"vmin":0.5789},
{"hmax":1,"hmin":0.95,"vmax":0.6842,"vmin":0.6316},
{"hmax":1,"hmin":0.95,"vmax":0.7368,"vmin":0.6842},
{"hmax":1,"hmin":0.95,"vmax":0.7895,"vmin":0.7368},
{"hmax":1,"hmin":0.95,"vmax":0.8421,"vmin":0.7895},
{"hmax":1,"hmin":0.95,"vmax":0.8947,"vmin":0.8421},
{"hmax":1,"hmin":0.95,"vmax":0.9474,"vmin":0.8947},
{"hmax":1,"hmin":0.95,"vmax":1,"vmin":0.9474},
{"hmax":1,"hmin":0.9706,"vmax":1,"vmin":0.92},
{"hmax":0.9706,"hmin":0.9412,"vmax":1,"vmin":0.92},
{"hmax":0.9412,"hmin":0.9118,"vmax":1,"vmin":0.92},
{"hmax":0.9118,"hmin":0.8824,"vmax":1,"vmin":0.92},
{"hmax":0.8824,"hmin":0.8529,"vmax":1,"vmin":0.92},
{"hmax":0.8529,"hmin":0.8235,"vmax":1,"vmin":0.92},
{"hmax":0.8235,"hmin":0.7941,"vmax":1,"vmin":0.92},
{"hmax":0.7941,"hmin":0.7647,"vmax":1,"vmin":0.92},
{"hmax":0.7647,"hmin":0.7353,"vmax":1,"vmin":0.92},
{"hmax":0.7353,"hmin":0.7059,"vmax":1,"vmin":0.92},
{"hmax":0.7059,"hmin":0.6765,"vmax":1,"vmin":0.92},
{"hmax":0.6765,"hmin":0.6471,"vmax":1,"vmin":0.92}], "logger":
{"level":"debug"},"network":{"apiAuth":true,"internetAccessAPI":false,"ipWhitelist":
[], "localAdminAuth":true,"localApiAuth":false,"restrictedInternetAccessAPI":false}, "pro
toServer":{"enable":false,"port":19445,"timeout":5}, "smoothing":
{"decay":1,"dithering":false,"enable":true,"interpolationRate":25,"outputRate":25,"time
_ms":200,"type":"linear","updateDelay":0,"updateFrequency":25}, "webConfig":
{"crtPath":"","document_root":"","keyPassPhrase":"","keyPath":"","port":8090,"sslPort
":8092}}
```

< ----- Current Log ----- >

2021-12-23T18:12:20.137Z [DAEMON] (INFO) CEC handler created
2021-12-23T18:12:20.167Z [EFFECTFILES] (INFO) 40 effects loaded from
directory ./effects/
2021-12-23T18:12:20.176Z [EFFECTFILES] (INFO) 22 effect schemas loaded from
directory ./effects/schema/
2021-12-23T18:12:20.178Z [EFFECTFILES] (INFO) 0 effects loaded from directory /
home/pi/.hyperion/custom-effects/
2021-12-23T18:12:20.222Z [SETTINGSMGR] (DEBUG)
(SettingsManager.cpp:186:SettingsManager()) Settings database initialized
2021-12-23T18:12:20.226Z [BLACKBORDER] (DEBUG)
(BlackBorderProcessor.cpp:64:handleSettingsUpdate()) Set mode to: default
2021-12-23T18:12:20.226Z [COMPONENTREG] (DEBUG)
(ComponentRegister.cpp:41:setNewComponentState()) Blackborder detector:
enabled
2021-12-23T18:12:20.243Z [DAEMON] (INFO) set screen capture device to
'dispmnx'
2021-12-23T18:12:20.245Z [DAEMON] (INFO) DISPMANX frame grabber created
2021-12-23T18:12:20.247Z [V4L2] (DEBUG) (Grabber.cpp:141:setWidthHeight())
Set new width: 480, height: 320 for capture
2021-12-23T18:12:20.247Z [V4L2] (INFO) Set new frames per second to: 30 fps
2021-12-23T18:12:20.249Z [V4L2] (INFO) Set flipmode to NO_CHANGE
2021-12-23T18:12:20.249Z [V4L2] (INFO) Cropping image: width=480 height=320;
crop: left=1 right=1 top=1 bottom=1
2021-12-23T18:12:20.334Z [V4L2] (DEBUG) (V4L2Grabber.cpp:151:init()) Set
device (path) to: AV TO USB2.0 (/dev/video0)
2021-12-23T18:12:20.335Z [V4L2] (DEBUG) (V4L2Grabber.cpp:488:init_device())
Set device input to: Camera 1
2021-12-23T18:12:20.337Z [V4L2] (DEBUG) (V4L2Grabber.cpp:614:init_device())
Set resolution to width=480 height=320
2021-12-23T18:12:20.339Z [V4L2] (DEBUG) (V4L2Grabber.cpp:631:init_device())
Set framerate to 30 fps
2021-12-23T18:12:20.340Z [V4L2] (DEBUG) (V4L2Grabber.cpp:707:init_device())
Pixel format=YUYV
2021-12-23T18:12:20.343Z [V4L2] (INFO) Started
2021-12-23T18:12:20.344Z [DAEMON] (DEBUG)
(hyperiond.cpp:608:handleSettingsUpdate()) V4L2 grabber created
2021-12-23T18:12:20.345Z [JSONSERVER] (DEBUG)
(JsonServer.cpp:28:JsonServer()) Created instance
2021-12-23T18:12:20.356Z [JSONSERVER] (INFO) Started on port 19444
2021-12-23T18:12:20.253Z [LEDDEVICE] (INFO) Start LedDevice 'ws2801'.
2021-12-23T18:12:20.253Z [LEDDEVICE] (DEBUG) (LedDevice.cpp:148:init())
deviceConfig:
[{"colorOrder":"rgb","currentLedCount":106,"hardwareLedCount":106,"invert":false,"la
tchTime":0,"output":"/dev/
spidev0.0","rate":1000000,"rewriteTime":1000,"type":"ws2801"}]
2021-12-23T18:12:20.254Z [LEDDEVICE] (DEBUG)
(LedDevice.cpp:414:setLatchTime()) LatchTime updated to 0ms
2021-12-23T18:12:20.254Z [COMPONENTREG] (DEBUG)
(ComponentRegister.cpp:41:setNewComponentState()) Smoothing: enabled

2021-12-23T18:12:20.254Z [LEDDEVICE] (DEBUG)
(LedDevice.cpp:439:setRewriteTime()) Refresh interval = 1000ms
2021-12-23T18:12:20.254Z [LEDDEVICE] (DEBUG)
(LedDevice.cpp:445:setRewriteTime()) RewriteTime updated to 1000ms
2021-12-23T18:12:20.254Z [LEDDEVICE] (DEBUG) (ProviderSpi.cpp:59:init())
_baudRate_Hz [1000000], _latchTime_ms [0]
2021-12-23T18:12:20.254Z [LEDDEVICE] (DEBUG) (ProviderSpi.cpp:60:init())
_spiDataInvert [0], _spiMode [0]
2021-12-23T18:12:20.254Z [SMOOTHING] (DEBUG)
(LinearColorSmoothing.cpp:687:selectConfig()) cfg [0]: Type: linear - Time: 200 ms,
outputRate 25.000000 Hz, interpolationRate: 25.000000 Hz, timer: 40 ms, Dithering:
0, Decay: 1.000000 -> HalfTime: 100.000000 ms
2021-12-23T18:12:20.257Z [SMOOTHING] (DEBUG)
(LinearColorSmoothing.cpp:687:selectConfig()) Previous line repeats 1 times
2021-12-23T18:12:20.257Z [EFFECTENGINE] (INFO) Run effect "Rainbow swirl
fast" on channel 1
2021-12-23T18:12:20.311Z [EFFECTENGINE] (DEBUG)
(EffectEngine.cpp:181:runEffectScript()) Start the effect: name [Rainbow swirl fast],
smoothCfg [2]
2021-12-23T18:12:20.312Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:165:registerInput()) Register new input 'System/EFFECT' with
priority 1 as inactive
2021-12-23T18:12:20.313Z [HYPERION] (INFO) Initial foreground effect 'Rainbow
swirl fast' started
2021-12-23T18:12:20.315Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:165:registerInput()) Register new input 'System/V4L' with priority
100 as inactive
2021-12-23T18:12:20.315Z [COMPONENTREG] (DEBUG)
(ComponentRegister.cpp:41:setNewComponentState()) V4L capture device: enabled
2021-12-23T18:12:20.323Z [BOBLIGHT] (DEBUG)
(BoblightServer.cpp:28:BoblightServer()) Instance created
2021-12-23T18:12:20.379Z [HYPERION] (INFO) Hyperion instance 'First LED
Hardware instance' has been started
2021-12-23T18:12:20.328Z [COMPONENTREG] (DEBUG)
(ComponentRegister.cpp:41:setNewComponentState()) LED device: enabled
2021-12-23T18:12:20.375Z [WEBSERVER] (DEBUG)
(WebServer.cpp:33:initServer()) Initialize Webserver
2021-12-23T18:12:20.376Z [WEBSERVER] (DEBUG)
(WebServer.cpp:33:initServer()) Initialize Webserver
2021-12-23T18:12:20.434Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:271:setInputImage()) Priority 1 is now active
2021-12-23T18:12:20.434Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:374:setCurrentTime()) Set visible priority to 1
2021-12-23T18:12:20.435Z [SMOOTHING] (DEBUG)
(LinearColorSmoothing.cpp:687:selectConfig()) cfg [2]: Type: linear - Time: 200 ms,
outputRate 25.000000 Hz, interpolationRate: 25.000000 Hz, timer: 40 ms, Dithering:
0, Decay: 1.000000 -> HalfTime: 100.000000 ms
2021-12-23T18:12:20.436Z [HYPERION] (DEBUG)
(Hyperion.cpp:571:handleSourceAvailability()) priority[1], previousPriority[255]
2021-12-23T18:12:20.436Z [HYPERION] (DEBUG)

(Hyperion.cpp:582:handleSourceAvailability()) new source available -> Resume output processing and switch LED-Device on
2021-12-23T18:12:20.441Z [WEBSERVER] (DEBUG)
(WebServer.cpp:92:handleSettingsUpdate()) Apply Webserver settings
2021-12-23T18:12:20.441Z [WEBSERVER] (DEBUG)
(WebServer.cpp:92:handleSettingsUpdate()) Apply Webserver settings
2021-12-23T18:12:20.442Z [WEBSERVER] (DEBUG)
(WebServer.cpp:110:handleSettingsUpdate()) Set document root to: ./webconfig
2021-12-23T18:12:20.442Z [WEBSERVER] (DEBUG)
(WebServer.cpp:110:handleSettingsUpdate()) Set document root to: ./webconfig
2021-12-23T18:12:20.443Z [WEBSERVER] (INFO) 'Hyperion Webserver' started on port 8090
2021-12-23T18:12:20.492Z [WEBSERVER] (DEBUG)
(WebServer.cpp:176:handleSettingsUpdate()) Setup SSL certificate
2021-12-23T18:12:20.493Z [WEBSERVER] (DEBUG)
(WebServer.cpp:192:handleSettingsUpdate()) Setup private SSL key
2021-12-23T18:12:20.493Z [WEBSERVER] (INFO) 'Hyperion Webserver' started on port 8092
2021-12-23T18:12:20.495Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:271:setInputImage()) Priority 100 is now active
2021-12-23T18:12:25.397Z [EFFECTENGINE] (INFO) effect finished
2021-12-23T18:12:25.534Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:337:setCurrentTime()) Timeout clear for priority 1
2021-12-23T18:12:25.534Z [HYPERION] (DEBUG)
(PriorityMuxer.cpp:374:setCurrentTime()) Set visible priority to 100
2021-12-23T18:12:25.535Z [SMOOTHING] (DEBUG)
(LinearColorSmoothing.cpp:687:selectConfig()) cfg [0]: Type: linear - Time: 200 ms, outputRate 25.000000 Hz, interpolationRate: 25.000000 Hz, timer: 40 ms, Dithering: 0, Decay: 1.000000 -> HalfTime: 100.000000 ms
2021-12-23T18:12:25.535Z [HYPERION] (DEBUG)
(Hyperion.cpp:571:handleSourceAvailability()) priority[100], previousPriority[1]
2021-12-23T18:12:55.506Z [WEBSOCKET] (DEBUG)
(WebSocketClient.cpp:30:WebSocketClient()) New connection from ::ffff:192.168.178.21
2021-12-23T18:12:58.749Z [WEBSOCKET] (DEBUG)
(JsonAPI.cpp:122:handleInstanceSwitch()) Client '::ffff:192.168.178.21' switch to Hyperion instance 0
2021-12-23T18:12:59.175Z [WEBSOCKET] (DEBUG)
(JsonAPI.cpp:1090:handleLoggingCommand()) log streaming activated for client ::ffff:192.168.178.21