



UDP messages from third party systems can change any parameter value on a Hive Player immediately

You can also change any value in the devices settings files, these are the text files on the device which store the state of all of the modules in the system.

This is a very powerful way to control a Hive Player, allowing users to create their own user interfaces.

UDP Communications can be targeted at the devices IP address on the following ports:

Remote port no: 8083

Local port no: 8083

Here are some examples of the type of messages that can be sent, this list is non-exhaustive and for illustrative purposes only. If you have any questions about accessing parameters which are not shown in this list please contact support@hive.run

LAYER PARAMETERS

| Function | Description | UDP Command | Value range (Substitute X in UDP command for a value within this range) |
|----------------|--|---|--|
| File Select | Selects current Media File | localSVPatch.SetPatchDouble("/LAYER 1/FILE SELECT/Value", X) | 0..255: File Select |
| Folder Select | Selects current Media Folder | localSVPatch.SetPatchDouble("/LAYER 1/FOLDER SELECT/Value", X) | 0..255: Folder Select |
| In Frame | Frame number From which Media Playback should start | localSVPatch.SetPatchDouble("/LAYER 1/IN FRAME/Value", X) | 0..4294967295 Frame Number to start media from |
| Out Frame | Frame number at which Media Playback should end or loop | localSVPatch.SetPatchDouble("/LAYER 1/OUT FRAME/Value", X) | 0..4294967295 Frame Number to end/loop media at |
| Play Mode | How the media should play | localSVPatch.SetPatchDouble("/LAYER 1/PLAY MODE/Value", X) | 0: In Frame 1: Out Frame 2: Loop Forward 3: Loop Reverse 4: Play Once Forward 5: Play Once Reverse 6: Stop 7: Pause 8: Bounce (Ping-Pong) 9: Take Over Frame 10: Loop Forward with pause on zero intensity 11: Loop Reverse with pause on zero intensity 12: Play Once Forward with pause on zero intensity 13: Play Once Reverse with pause on zero intensity 15: Bounce (Ping-Pong) with pause on zero intensity 20: Synchronise to Time code 40: Loop Forward with re-trigger on intensity 41: Loop Reverse with re-trigger on intensity 42: Play Once Forward with re-trigger on intensity 43: Play Once Reverse with re-trigger on intensity |
| Play Speed | Play speed of media | localSVPatch.SetPatchDouble("/LAYER 1/PLAY SPEED/Value", X) | 0.0: Stop 0.001..0.499: Slower 0.5: 100% 0.501..1.0: Faster (up to 10x) |
| Scale | Zoom into or out of the media | localSVPatch.SetPatchDouble("/LAYER 1/SCALE/Value", X) | 0.0..4999: Zoom Out 0.5: 100% 0.5001..1.0: Zoom In |
| Framing Mode | How media should fit into output rectangle | localSVPatch.SetPatchDouble("/LAYER 1/FRAMING MODE/Value", X) | 0: Letterbox 1: Crop 2: Stretch 3: Multi Letterbox 4: Centered |
| Aspect Ratio | Horizontal and Vertical adjustment of the rectangular shape of the media | localSVPatch.SetPatchDouble("/LAYER 1/ASPECT RATIO/Value", X) | 0.0: No Adjustment 0..4999: Horizontal Squeeze 0.5: Center 0.501..1.0: Vertical Squeeze |
| Position X | Horizontal position of media | localSVPatch.SetPatchDouble("/LAYER 1/POSITION X/Value", X) | 0.0..0.4999: Left 0.5: Center 0.5001..1.0: Right |
| Position Y | Vertical position of media | localSVPatch.SetPatchDouble("/LAYER 1/POSITION Y/Value", X) | 0.0..0.4999: Above 0.5: Center 0.5001..1.0: Below |
| Rotation X | Rotate the media around the horizontal axis | localSVPatch.SetPatchDouble("/LAYER 1/ROTATION X/Value", X) | 0.0..0.25: Auto Rotate CCW (0 FAST) 0.25..0.4999: Manual Rotate CCW 0.5: No Rotation 0.5001..0.75: Manual Rotate CW 0.75..1.0: Auto Rotate CW (Hi FAST) |
| Rotation Y | Rotate the media around the vertical axis | localSVPatch.SetPatchDouble("/LAYER 1/ROTATION Y/Value", X) | 0.0..0.25: Auto Rotate CCW (0 FAST) 0.25..0.4999: Manual Rotate CCW 0.5: No Rotation 0.5001..0.75: Manual Rotate CW 0.75..1.0: Auto Rotate CW (Hi FAST) |
| Rotation Z | Rotate the media around the Z axis | localSVPatch.SetPatchDouble("/LAYER 1/ROTATION Z/Value", X) | 0.0..0.25: Auto Rotate CCW (0 FAST) 0.25..0.4999: Manual Rotate CCW 0.5: No Rotation 0.5001..0.75: Manual Rotate CW 0.75..1.0: Auto Rotate CW (Hi FAST) |
| Movement Speed | Reserved for future use | localSVPatch.SetPatchDouble("/LAYER 1/MOVEMENT SPEED/Value", X) | Reserved for future use |

| | | | |
|-------------|---|--|---|
| Blend Mode | How this layer of media should be blended with any layers appearing below this layer | localSVPatch.SetPatchDouble("/LAYER 1/BLEND MODE/Value", X) | 0: ALPHA 1: ADDITIVE 2: MULTIPLY 3: DIFFERENCE 4: SCREEN 5: PRESERVE LUMA 6: RECTANGLE WIPE 7: TRIANGLE WIPE 8: MINIMUM 9: MAXIMUM 10: SUBTRACT 11: DARKEN 12: LIGHTEN 13: SOFT LIGHTEN 14: DARK LIGHTEN 15: EXCLUSION 16: RANDOM 17: RIPPLE 18: THRESHOLD 19: SINE 20: INVERT MASK 21: NOISE 22: SWIRL 23: GRADIENT 24: PIXEL SORT 25: CHECKERBOARD 26: PULSE 27: HUE SHIFT 28: FRACTAL 29: WAVEFORM 30: RGB SPLIT 31: GLITCH |
| Intensity | Media Intensity / Opacity | localSVPatch.SetPatchDouble("/LAYER 1/INTENSITY/Value", X) | 0.0..1.0: Media Intensity / Opacity |
| Red | Red channel adjustment of media | localSVPatch.SetPatchDouble("/LAYER 1/RED/Value", X) | 0.0..0.4999: Remove Red Channel 0-99.9% 0.5: Red Channel at 100% 0.5001..1.0: Add to Red Channel 0-99.9% |
| Green | Green channel adjustment of media | localSVPatch.SetPatchDouble("/LAYER 1/GREEN/Value", X) | 0.0..0.4999: Remove Green Channel 0-99.9% 0.5: Green Channel at 100% 0.5001..1.0: Add to Green Channel 0-99.9% |
| Blue | Blue channel adjustment of media | localSVPatch.SetPatchDouble("/LAYER 1/BLUE/Value", X) | 0.0..0.4999: Remove Blue Channel 0-99.9% 0.5: Blue Channel at 100% 0.5001..1.0: Add to Blue Channel 0-99.9% |
| Hue | Hue adjustment of the colour of the media | localSVPatch.SetPatchDouble("/LAYER 1/HUE/Value", X) | 0.0..1.0: Hue adjust 0-360° |
| Saturation | Saturation adjustment of media | localSVPatch.SetPatchDouble("/LAYER 1/SATURATION/Value", X) | 0.0..0.4999: Desaturate 100-0% 0.5: Saturation not adjusted 0.5001..1.0: Over-saturate 0-100% |
| Contrast | Contrast adjustment of media | localSVPatch.SetPatchDouble("/LAYER 1/CONTRAST/Value", X) | 0.0..0.4999: Contrast adjust 0-100% 0.5: Contrast not adjusted 0.5001..1.0: Contrast adjust 100-200% |
| LUT | Select LUT from LUTS folder. See web UI Param Page for complete list available on device | localSVPatch.SetPatchDouble("/LAYER 1/LUT/Value", X) | 0..32767: Select LUT from LUT folder |
| Strobe | Strobe Media | localSVPatch.SetPatchDouble("/LAYER 1/STROBE/Value", X) | 0.0..0.5: On Off Strobe slow-fast 0.5..1.0: Punch Strobe slow-fast |
| TC Hour | Timecode Trigger point Hour. Play media on layer with respect to this start point. (Only active when TC Offsets on external clock page is set to 'Layer Param') | localSVPatch.SetPatchDouble("/LAYER 1/MTC HOUR/Value", X) | 0..24: HOUR |
| TC Minute | Timecode Trigger point Minute. Play media on layer with respect to this start point. (Only active when TC Offsets on external clock page is set to 'Layer Param') | localSVPatch.SetPatchDouble("/LAYER 1/MTC MINUTE/Value", X) | 0..60: MINUTE |
| TC Second | Timecode Trigger point Second. Play media on layer with respect to this start point. (Only active when TC Offsets on external clock page is set to 'Layer Param') | localSVPatch.SetPatchDouble("/LAYER 1/MTC SECOND/Value", X) | 0..60: SECOND |
| TC Frame | Timecode Trigger point Frame. Play media on layer with respect to this start point. (Only active when TC Offsets on external clock page is set to 'Layer Param') | localSVPatch.SetPatchDouble("/LAYER 1/MTC FRAME/Value", X) | 0..60: FRAME |
| FX1 Select | Select Effect 1. See Effects Page for parameters for each effect | localSVPatch.SetPatchDouble("/LAYER 1/FX1 SELECT/Value", X) | 0..32767: Select Effect 1 (FX1) 0 - NONE 1 - OLD TV 2 - SEPIA 3 - FEEDBACK 4 - BLUR 5 - CRYSTALISE 6 - FRACTAL SOUP 7 - RADAR 8 - PIXELISE 9 - SOFT EDGE OVAL 10 - TILE 11 - INFINITY ZOOM 12 - DOT GRID 13 - KALEIDOSCOPE 14 - MULTI MIRROR 15 - REBELLE DISTORT |
| FX1 Opacity | Effect 1 Opacity. Blends Effected media with original media | localSVPatch.SetPatchDouble("/LAYER 1/FX1 OPACITY/Value", X) | 0.0..1.0: FX1 Opacity 0-100% |
| FX1 Param 1 | Effect 1 High resolution adjustment for parameter 1 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 1/Value", X) | 0.0..1.0 FX1 Parameter 1 |
| FX1 Param 2 | Effect 1 High resolution adjustment for parameter 2 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 2/Value", X) | 0.0..1.0 FX1 Parameter 2 |
| FX1 Param 3 | Effect 1 High resolution adjustment for parameter 3 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 3/Value", X) | 0.0..1.0 FX1 Parameter 3 |
| FX1 Param 4 | Effect 1 High resolution adjustment for parameter 4 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 4/Value", X) | 0.0..1.0 FX1 Parameter 4 |
| FX1 Param 5 | Effect 1 High resolution adjustment for parameter 5 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 5/Value", X) | 0.0..1.0 FX1 Parameter 5 |
| FX1 Param 6 | Effect 1 High resolution adjustment for parameter 6 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 6/Value", X) | 0.0..1.0 FX1 Parameter 6 |

| | | | |
|---------------------|---|--|---|
| FX1 Param 7 | Effect 1 High resolution adjustment for parameter 7 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 7/Value", X) | 0.0..1.0 FX1 Parameter 7 |
| FX1 Param 8 | Effect 1 High resolution adjustment for parameter 8 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 8/Value", X) | 0.0..1.0 FX1 Parameter 8 |
| FX1 Param 9 | Effect 1 High resolution adjustment for parameter 9 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 9/Value", X) | 0.0..1.0 FX1 Parameter 9 |
| FX1 Param 10 | Effect 1 High resolution adjustment for parameter 10 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 10/Value", X) | 0.0..1.0 FX1 Parameter 10 |
| FX1 Param 11 | Effect 1 High resolution adjustment for parameter 11 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 11/Value", X) | 0.0..1.0 FX1 Parameter 11 |
| FX1 Param 12 | Effect 1 High resolution adjustment for parameter 12 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 12/Value", X) | 0.0..1.0 FX1 Parameter 12 |
| FX1 Param 13 | Effect 1 High resolution adjustment for parameter 13 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 13/Value", X) | 0.0..1.0 FX1 Parameter 13 |
| FX1 Param 14 | Effect 1 High resolution adjustment for parameter 14 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 14/Value", X) | 0.0..1.0 FX1 Parameter 14 |
| FX1 Param 15 | Effect 1 High resolution adjustment for parameter 15 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 15/Value", X) | 0.0..1.0 FX1 Parameter 15 |
| FX1 Param 16 | Effect 1 High resolution adjustment for parameter 16 | localSVPatch.SetPatchDouble("/LAYER 1/FX1 PARAM 16/Value", X) | 0.0..1.0 FX1 Parameter 16 |
| FX2 Select | Select Effect 2. See web UI Effects Page for list | localSVPatch.SetPatchDouble("/LAYER 1/FX2 SELECT/Value", X) | 0..32767: Select Effect 2 (FX2) 0 - NONE 1 - OLD TV 2 - SEPIA 3 - FEEDBACK 4 - BLUR 5 - CRYSTALISE 6 - FRACTAL SOUP 7 - RADAR 8 - PIXELISE 9 - SOFT EDGE OVAL 10 - TILE 11 - INFINITY ZOOM 12 - DOT GRID 13 - KALEIDOSCOPE 14 - MULTI MIRROR 15 - REBELLE DISTORT |
| FX2 Opacity | Effect 2 Opacity. Blends Effected media with original media | localSVPatch.SetPatchDouble("/LAYER 1/FX2 OPACITY/Value", X) | 0.0..1.0: FX2 Opacity 0-100% |
| FX2 Param 1 | Effect 2 High resolution adjustment for parameter 1 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 1/Value", X) | 0.0..1.0 FX2 Parameter 1 |
| FX2 Param 2 | Effect 2 High resolution adjustment for parameter 2 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 2/Value", X) | 0.0..1.0 FX2 Parameter 2 |
| FX2 Param 3 | Effect 2 High resolution adjustment for parameter 3 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 3/Value", X) | 0.0..1.0 FX2 Parameter 3 |
| FX2 Param 4 | Effect 2 High resolution adjustment for parameter 4 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 4/Value", X) | 0.0..1.0 FX2 Parameter 4 |
| FX2 Param 5 | Effect 2 High resolution adjustment for parameter 5 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 5/Value", X) | 0.0..1.0 FX2 Parameter 5 |
| FX2 Param 6 | Effect 2 High resolution adjustment for parameter 6 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 6/Value", X) | 0.0..1.0 FX2 Parameter 6 |
| FX2 Param 7 | Effect 2 High resolution adjustment for parameter 7 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 7/Value", X) | 0.0..1.0 FX2 Parameter 7 |
| FX2 Param 8 | Effect 2 High resolution adjustment for parameter 8 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 8/Value", X) | 0.0..1.0 FX2 Parameter 8 |
| FX2 Param 9 | Effect 2 High resolution adjustment for parameter 9 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 9/Value", X) | 0.0..1.0 FX2 Parameter 9 |
| FX2 Param 10 | Effect 2 High resolution adjustment for parameter 10 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 10/Value", X) | 0.0..1.0 FX2 Parameter 10 |
| FX2 Param 11 | Effect 2 High resolution adjustment for parameter 11 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 11/Value", X) | 0.0..1.0 FX2 Parameter 11 |
| FX2 Param 12 | Effect 2 High resolution adjustment for parameter 12 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 12/Value", X) | 0.0..1.0 FX2 Parameter 12 |
| FX2 Param 13 | Effect 2 High resolution adjustment for parameter 13 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 13/Value", X) | 0.0..1.0 FX2 Parameter 13 |
| FX2 Param 14 | Effect 2 High resolution adjustment for parameter 14 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 14/Value", X) | 0.0..1.0 FX2 Parameter 14 |
| FX2 Param 15 | Effect 2 High resolution adjustment for parameter 15 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 15/Value", X) | 0.0..1.0 FX2 Parameter 15 |
| FX2 Param 16 | Effect 2 High resolution adjustment for parameter 16 | localSVPatch.SetPatchDouble("/LAYER 1/FX2 PARAM 16/Value", X) | 0.0..1.0 FX2 Parameter 16 |
| Transition Duration | Set the duration of the transition (cross fade on a layer) | localSVPatch.SetPatchDouble("/LAYER 1/TRANSITION DURATION/Value", X) | 0..65535 Milliseconds - 1 second = 1000 |
| Transition Mode | Set the transition mode/blend mode for the transition (cross fade on a layer) | localSVPatch.SetPatchDouble("/LAYER 1/TRANSITION MODE/Value", X) | 0: ALPHA 1: ADDITIVE 2: MULTIPLY 3: DIFFERENCE 4: SCREEN 5: PRESERVE LUMA 6: RECTANGLE WIPE 7: TRIANGLE WIPE 8: MINIMUM 9: MAXIMUM 10: SUBTRACT 11: DARKEN 12: LIGHTEN 13: SOFT LIGHTEN 14: DARK LIGHTEN 15: EXCLUSION 16: RANDOM 17: RIPPLE 18: THRESHOLD 19: SINE 20: INVERT MASK 21: NOISE 22: SWIRL 23: GRADIENT 24: PIXEL SORT 25: CHECKERBOARD 26: PULSE 27: HUE SHIFT 28: FRACTAL 29: WAVEFORM 30: RGB SPLIT 31: GLITCH |

| | | | |
|--------|--|---|---------------------------|
| Volume | Audio volume (if video file has uncompressed embedded audio stream in 16, 24 or 32bit) | localSVPatch.SetPatchDouble("/LAYER 1/VOLUME/Value", X) | 0..65535: Volume 0 – 100% |
|--------|--|---|---------------------------|

DEVICE SETTINGS

All of the devices settings are stored as JSON files. Any parameter of the JSON files can be written to

* PLEASE BACKUP YOUR JSON FILES BEFORE EDITING THEM AS YOU CAN BREAK YOUR DEVICE BY SETTING INVALID VALUES

For example to switch on timecode triggering mode:

```
localSVPatch.UpdatePatchJSON("/Timecode Cue List", [{"op":"replace","path":"/layers/0/useCueList","value":1}])
```

and to switch it off:

```
localSVPatch.UpdatePatchJSON("/Timecode Cue List", [{"op":"replace","path":"/layers/0/useCueList","value":0}])
```

To obtain the devices json files and see which parameters are available to be written to please run the following commands

| Settings File | Description | UDP Command |
|-------------------------|---|---|
| Media List | List of all Media files and Meta data on device | localSVPatch.GetPatchJSON("/Media List", UDPMsgReturn) |
| System Settings | All of the devices System Settings | localSVPatch.GetPatchJSON("/System Settings", UDPMsgReturn) |
| Output Mapping | Devices Video Output Mapping | localSVPatch.GetPatchJSON("/Output Mapping", UDPMsgReturn) |
| Play List | Device Play List | localSVPatch.GetPatchJSON("/Play List", UDPMsgReturn) |
| Timecode Cue List | External Clock Cue List | localSVPatch.GetPatchJSON("/Timecode Cue List", UDPMsgReturn) |
| Vioso WB Settings | Warp & Blend Settings for Vioso | localSVPatch.GetPatchJSON("/Vioso WB Settings", UDPMsgReturn) |
| Screenberry WB Settings | Warp & Blend Settings for Screenberry | localSVPatch.GetPatchJSON("/Screenberry WB Settings", UDPMsgReturn) |

PLAYLIST COMMANDS

| Function | Description | UDP Command |
|-----------------------------|--|--|
| ENABLE PLAYLIST | Let the playlist play instead of other content from the media list | localSVPatch.UpdatePatchJSON("/Play List", [{"op":"replace","path":"/usePlayList","value":1}]) |
| DISABLE PLAYLIST | Stop using the playlist and return to whatever content is selected in the media list | localSVPatch.UpdatePatchJSON("/Play List", [{"op":"replace","path":"/usePlayList","value":0}]) |
| PLAYLIST PLAY SPECIFIED ROW | Play Row 2 on Play list | localSVPatch.SetPatchDouble("/Playlist Control/Playlist Controller 1/Play List Next", 2) |
| PLAYLIST PAUSE | Pause playback of the playlist at the current time | localSVPatch.SetPatchDouble("/Playlist Control/Playlist Play Mode/Value", 0) |
| PLAYLIST PLAY | Play the playlist (after it has been paused) | localSVPatch.SetPatchDouble("/Playlist Control/Playlist Play Mode/Value", 1) |
| PLAYLIST SEEK | Seek to 10 seconds into play list | localSVPatch.SetPatchDouble("/Playlist Control/Playlist Controller 1/Play List Seek", 10) |

OTHER COMMANDS

| Function | Description | UDP Command |
|----------|---|--|
| SEEK | Set play head position whilst paused or playing to 10 seconds | localSVPatch.SetPatchDouble("/LAYER 1/Transport Control/Media Time/Value", 10) |

READING COMMANDS

Most of the values above can be read as well as written to.

To read the time that the renderer has been active for you can call:

```
localSVPatch.GetPatchDouble("/UpTime/Up Time",UDPMsgReturn)
```

To read the current play head position, use the following command

```
localSVPatch.GetPatchDouble("/LAYER 1/Transport Control/Media Time/Value", UDPMsgReturn)
```

To read the current row in the playlist, use the following command

```
localSVPatch.GetPatchDouble("/Playlist Control/Playlist Controller 1/Row Index", UDPMsgReturn)
```

All of the layer parameters can be accessed in a similar way

```
localSVPatch.GetPatchDouble("/LAYER 1/FILE SELECT/Value", UDPMsgReturn)
```

Once again this same principle can be used to access any parameter in the system, as another example, if you wanted to know the currently playing filename you could send the following

```
localSVPatch.GetPatchString("/LAYER 1/Transport Control/String Join/Str 2", UDPMsgReturn)
```

Or the detailed information of all files on the device as a JSON object:

```
localSVPatch.GetPatchJSON("/Media List", UDPMsgReturn)
```

Alternatively Values, Strings & Objects can be read and returned as objects including a descriptor which defines the source of the value. This can be useful if you are reading many values simultaneously and you are not sure of the order that the values will be returned in. For example:

```
GetPatchDoubleWithDescriptor("/LAYER 1/Transport Control/Media Time/Value")
```

```
Will return something like this: {"descriptor":"/LAYER 1/Transport Control/Media Time/Value","data":"1.0"}
```

```
GetPatchStringWithDescriptor("/LAYER 1/Transport Control/String Join/Str 2")
```

```
Will return something like this: {"descriptor":"/LAYER 1/Transport Control/String Join/Str 2","data":"0001_HIVE_1920x1080_60FPS_NO_AUDIO.mp4"}
```

```
GetPatchJSONWithDescriptor("/Media List")
```

```
Will return something like this: {"descriptor":"/Media List","data":{"description":"hive buzz file list","files":[{"audioDetails":{"none"},"bitRate":0,"codec":"IMG","duration":"0.040000\
```