



QV401

HDMI Quad Split

QV401 HDMI Quad Split supports 4ch HDMI input, 1ch HDMI output, and 4 dynamic images display simultaneously.

Features

- ◎ The audio level meter and UMD can be displayed within or without the image
- ◎ Support various display modes: 4 uniform pictures, 1 main picture(up/left/right/)+3 sub pictures(down/right/left) , 1 main picture(up)+3 sub pictures(down) , 1 main picture(left)+3 sub pictures(right) , 1 main picture(right)+3 sub pictures (left)
- ◎ Supports UMD, TALLY, Audio Level Meter, Format, Marker, Video frame display
- ◎ There are three display modes when Tally is triggered: traditional Tally, UMD background color and video frame
- ◎ Build-in Web Server, support web access
- ◎ Supports 4 output resolution: 1080P50/P59.94, 1080I50/I59.94
- ◎ Supports 4ch input signal detection (LED indicator lights)
- ◎ The power light indicates whether each module is working normally
- ◎ Supports TSL3.1/4.0, and TSL5.0 protocol
- ◎ 4 GPI ports, 1 RS-422 port, 2 Ethernet ports; Supports Ethernet loop out function
- ◎ Function Keys: F1 (Quad) can switch the display of above 4 layouts; F2 (Single) can display any single image; F3 (Mute) can mute/unmute; the Reset key can restore factory settings.

Specifications

| QV401 interface | | | |
|-------------------------------|-------------|--------|--|
| Item | Position | Number | Specifications |
| Power Interface | Rear Panel | 1 | 6~16V External Power Supply (12V/1A) |
| HDMI Input Interface | Rear Panel | 4 | Input Format: HDMI, DVI-D |
| HDMI Output Interface | Rear Panel | 1 | Output Format: 1080P50/P59.94, 1080I50/I59.94 |
| Network Interface | Front Panel | 1 | RJ45 |
| Network Interface (Loop Out) | Front Panel | 1 | RJ45 |
| Serial Port for Communication | Front Panel | 1 | RS422 Standard, receiving line only, RJ45 port |
| GPI | Front Panel | 4 | TTL Level, RJ45 port |
| Reset Key | Front Panel | 1 | |
| Control Key | Front Panel | 3 | |
| Power Indicator Light | Front Panel | 1 | |
| Input Signal Indicator Light | Front Panel | 4 | |
| Dimensions(mm) | | | 128.4×113×27.9 |
| Actual Power | | | 5.7W |

* Specifications are subject to change without notice.

Signal Format

| Input Signal | HDMI |
|--------------------|-------|
| 480/59.94i,60i | √ |
| 576/50i | √ |
| 720/23.98p,24p | √ |
| 720/25p | √ |
| 720/29.97p,30p | √ |
| 720/50p | √ |
| 720/59.94p,60p | √ |
| 1080/23.98PsF,24Ps | √ |
| 1035/59.94i,60i | √ |
| 1080/50i | √ |
| 1080/59.94i,60i | √ |
| 1080/23.98p,24p | √ |
| 1080/25p | √ |
| 1080/29.97p,30p | √ |
| 1080/50p | √ |
| 1080/59.94p,60p | √ |
| Input Signal | DVI-D |
| 640x480(60Hz) | √ |
| 800x600(60Hz) | √ |
| 1024x768(60Hz) | √ |
| 1280x1024(60Hz) | √ |
| 1360x768(60Hz) | √ |
| 1440x900(60Hz) | √ |
| 1400x1050(60Hz) | √ |
| 1600x1200(60Hz) | √ |
| 1680x1050(60Hz) | √ |
| 1920x1080(60Hz) | √ |
| 1920x1200(60Hz) | √ |
| 2048x1080(60Hz) | √ |

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