SW41AB-V2

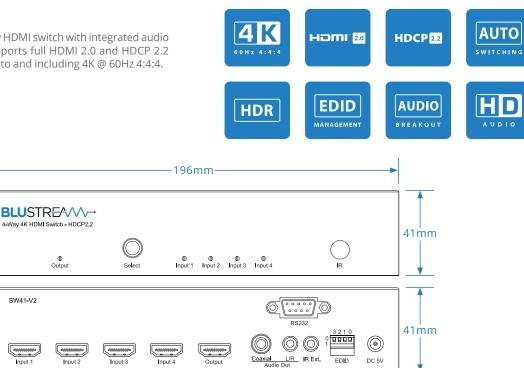


BLUSTRE/////--

4 x Input HDMI 2.0 Switcher

Description

Our SW41AB-V2 is a 4-Way HDMI switch with integrated audio breakout. The switch supports full HDMI 2.0 and HDCP 2.2 with video resolutions up to and including 4K @ 60Hz 4:4:4.



Key Features

• Features 4 x HDMI inputs which can be switched to a single HDMI output

SW41-V2

- Auto-switching (HPD sensing) capabilities can be enabled / disabled
- Supports full HDMI 2.0 specification 4K UHD video (4K @60Hz 4:4:4)
- HDCP 2.2 compliant
- Supports 3D signal display
- Supports all industry standard video resolutions including

VGA-WUXGA and 480i-4K

• Supports all known HDMI audio formats including Dolby TrueHD, Dolby Atmos, Dolby Digital Plus and DTS-HD Master Audio transmission

DC 5V

EDID

- HDMI audio breakout to analogue L/R audio and coaxial digital outputs concurrently
- Control via front panel, RS-232 and IR
- Advanced EDID management





нот CHDBT @Dante **D**Olby Odts

SW41AB-V2

BLUSTREAVA-

Connectivity

- Video Input Connectors: 4 x HDMI Type A
- Video Output Connectors: 1 x HDMI Type A
- IR Input Ports: 1 x 3.5mm stereo Jack
- Audio Output Connectors: 1 x RCA (S/PDIF), 1 x Analogue audio L/R (3.5mm stereo Jack)
- RS-232 serial port: 1 x DB-9, female

Included Accessories

| IR Remote | 1 x SW41 Remote |
|--------------|--------------------------|
| Rack Mount | Mounting brackets |
| Power Supply | 5V/2A DC screw connector |

Regulatory Compliance





CAN ICES-3 (B)/NMB-3(B)

Control

RS-232

IR

Auto Switching

Front Panel

Specifications

- Dimensions (W x D x H): 196mm x 94mm x 41mm
- Shipping Weight: 0.8kg
- Operating Temperature: 32°F to 104°F (0°C to 40°C)
- Storage Temperature: -4°F to 140°F (-20°C to 60°C)

RS-232 Connectivity

| Baud Rate: | 57600 |
|---------------|-------|
| Data Bit: | 8-Bit |
| Parity: | None |
| Stop Bit: | 1-Bit |
| Flow Control: | None |



Blustream cannot be held responsible for errors in typography or photography. Specifications are subject to change without notice.

нэш

CHDBT

Dante De Dolby Contra

