

# μSwitch 4x2

## 12G-SDI 4x2 Switch

A simple and versatile switch with serial and USB-C control.

### Control Interfaces

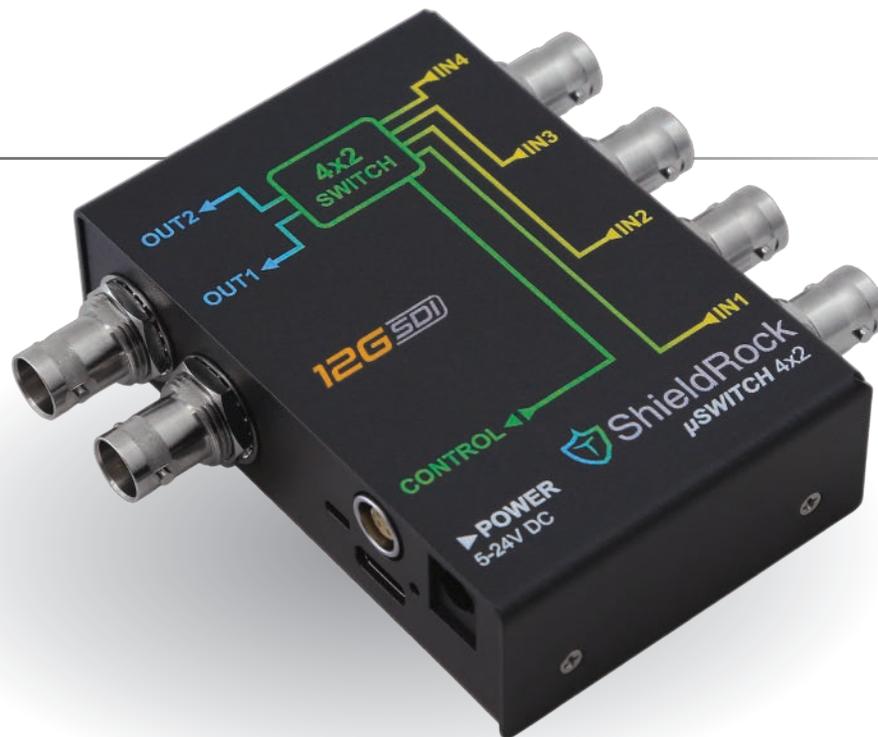
- USB-C: Power and control with OSX, Windows, or Linux systems
- 4-pin Lemo: Control from an RS232 interface or button panel  
Use FGG.0B.304 style cable, switch supplies 3.3V, 300mA

### Video Interface

- 12G-SDI, 6G-SDI, 3G-SDI, HD-SDI, SD-SDI (auto switching)
- SMPTE 292M, 259M, 296M, 297M, 372M, 424M, 425M
- Supports AES10 multi-channel (MADI) audio

### Video Format

- 4K/UHD 2160p 23.98/24/25/29.97/30/48/50/59.94/60
- 2K/HD 1080p 23.98/24/25/29.97/30/48/50/59.94/60  
1080i 50/59.94/60  
1080PsF 23.98/24/25/29.97/30  
720p 23.98/24/25/29.97/30/48/50/59.94/60
- SD 525i/29.97 NTSC, 625i/25 PAL



### Electrical

- Input 5-24 VDC
- Power 1W max

### Mechanical

- Dimensions 3.64 x 3.48 x 1.0in (92.5 x 88.4 x 25.4mm)
- Weight 150g

## Connections

12G-SDI BNC Cables

Control cable (eg. SRCAB-M0BM9)

Power cable (eg. SRPWR-MDMBL)

