

# VS3D-S1104 (with Serial Control) VS3D-1104

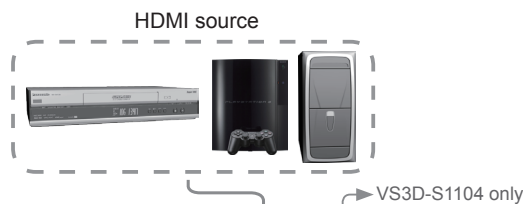


## 3D HDMI Splitter with IR Control

### ► Specifications

		VS3D-S1104
		VS3D-1104
Number of HDMI Input		HDMI Female x 1
Number of HDMI Output		HDMI Female x 4
LED Indicators	Power	1
	Video Input	1
	Video Output	4
Video Resolution (max.)		Full HD 1080p (1920 x 1080), WUXGA (1920 x 1200), 2048 x 1152
Frequency Range		25~225 MHz
Video Mode	Mandatory 3D	1920 x 1080p @ 24Hz 1280 x 720p @ 60Hz 1280 x 720p @ 50Hz
	2D	HDMI 1.3b compliant
Remote Control Support		Yes
Serial Control Support		Yes (VS3D-S1104)
EDID Copy Button		1
Video Signal Configuration		Slide Switch Setting: Auto/ 2D/ 3D/ Inventory
Audio Signal Configuration		Slide Switch Setting: 2 ch./ Min./ Max./ Inventory
Mechanism	Front Panel	Aluminum
	Enclosure	Metal
Power Supply		DC 9~12V
Weight (g)		780
Dimensions H x W x D (mm)		37 x 255 x 130

### ► Connection Pattern



### ► Features

- Easy and affordable way to duplicate one video input to multiple HDMI outputs
- Individually turn AV signal ON / OFF via
  1. Front panel button control
  2. Wireless IR remote control
  3. Serial control (VS3D-S1104)
- Configurable Audio channel setting ideal for 5.1/7.1 Home Theater AV Receiver
- Mandatory 3D-video, HDCP compliant and Blu-ray ready
- Non-volatile memory stores all settings in case of blackout
- Energy-saving function for increasing efficient energy use
- Avoid unnecessary flicker when adding system instruments
- Signal Optimization choosing the best output setting from the available alternatives
- HDTV, 3D HDTV compatible
- Support the resolution up to Full HD 1080p / 2048 x 1152

### EDID Functions

- Multi-functions for EDID setting, like EDID Copy and EDID Pre-setting, ensuring accurate output display
- Enable separately learn Audio and Video EDID for multimedia/ Home Theater system integration
- Provide the default EDID, if a display's EDID is not available
- Emulating EDID information ensures the optimum video performance
- Read and store the EDID from the connecting display to the video extension
- Unique DVI parameters supported for specific usage

### ► 3D HDMI Splitter Family

Model		Input	Output
w/ Serial	w/o Serial		
VS3D-S1104	VS3D-1104	1	4
VS3D-S1108	VS3D-1108	1	8
VS3D-S1116		1	16

### ► Related Products

- **3D HDMI Switch-Splitter**  
2 / 4 input ports & 4 / 8 / 16 output ports with EGO (Auto-sensing), GUI & serial control