

VSPD-212 / VSPM-212



2-Port DP-to-DVI/HDMI Switch Splitter

Specifications

		VSPD-212	VSPM-212
Video Input		DisplayPort x 1 DVI-D x 1	DisplayPort x 1 HDMI x 1
Video Output		DVI-D x 2	HDMI x 2
Compliance		DisplayPort Dual Mode HDMI 1.3b	
LED Indicators	Input	x 1 (Triple color)	x 1 (Triple color)
	Output	x 2 (Dual color)	x 2 (Dual color)
Video Resolution (max.)		Full HD 1080p (1920 x 1080)	
Frequency Range		25~225 MHz	
Button		Input Selection x1 EDID Copy x 1	
Power Supply		DC 5V	
Dimensions H x W x D (mm)		20 x 83 x 59	20 x 130 x 59
Weight (g)		150	195

Features

- Duplicate one DVI/HDMI or DisplayPort input to two DVI/HDMI outputs
- Two input sources selectable
- Auto-sensing function enables the system to automatically select the latest video source
- Push button for easy computer selection
- Simple LED indicator makes operation user-friendly
- EDID Copy functions effect simultaneously of all video sources
- Alternatively perform the default or the copied EDID for the connected display device
- HDCP content protection support
- HDMI 1.3b transmitter, up to 2.5Gbps supporting 1080p with 12-bit deep color
- Fully compliant HDMI output, up to 225 MHz TMDs clock
- Automatically power-saving when input is lost
- Plug-n-Play system configuration
- Compatible with most of the popular screen resolution to XGA, SXGA, UXGA, WSXGAFull HD, WUXGA system.

Connection Pattern

