VS132

VanCryst™

2-Port Video Splitter

The VS132 Video Splitter is a boosting device to duplicate the video signal from one source to two outputs, and is ideal for any monitor using analog signals. The VS132 also extends the transmission distance up to 65 m (210 feet) making it excellent for public broadcast systems.

To transmit multiple, high quality, VGA, SVGA, XGA, UXGA, QXGA, WUXGA or multisync video signals over long distances without hassle, the VS132 is your best choice.

Other useful applications for the VS132 Video Splitter include:
• **Financial** – the remote display of stock market information
• **Education** – the remote display of lectures and lessons to lecture halls and classrooms
• **Business** – the remote display of addresses to overflow rooms; video conferencing; and demos

Setup

Video In	HDB-15
Video Out	HDB-15
Expansion	Cascade

Supports Windows 7

Features

• One video input to two video outputs
• Cascadable to three levels – provides up to 8 video signals
• Supports up to 350 MHz bandwidth
• Long Distance Transmission – up to 65 m (210 ft)
• Superior video quality – 1920 x 1440
• DDC, DDC2, DDC2B Compatible (Port 1 only*)
• Supports VGA, SVGA, XGA, UXGA, QXGA, WUXGA and multisync monitors

Note: If you connect a DDC type monitor to Video Out 1, all other monitors must be able to support the highest video resolution that the DDC monitor can provide.

Specifications

Function		VS132
Display Connections		2
Connectors	Video In	1 x HDB-15 Male (Blue)
	Video Out	2 x HDB-15 Female (Blue)
	Power	1 x DC Jack
LEDs	Signal	1 (Green)
	Power	1 (Orange)
Switch	Gain	1 x Slide Switch
Video		1920 x 1440 @ 60Hz
Bandwidth		350 MHz
Cable Distance		Up to 65 m
Power Consumption		DC 5.3 V, 0.48 W
Environment	Operating Temp.	0–50°C
	Storage Temp.	-20–60°C
	Humidity	0–80% RH, Non-condensing
Physical Properties	Housing	Metal
	Weight	0.19 kg
	Dimensions (L x W x H)	10.40 x 9.80 x 2.40 cm

* Product specifications and appearance are subject to change without notice.