

2-Port Video Splitter

This product is a signal booster and duplicator which can take video input from a single source, broadcast and display it on two (2) monitors using analog signals in a distance up to 210 feet. It features a signal bandwidth of 450MHz; it is almost 60 times greater than a simple TV to apply. High resolution setting of 2048x1536 in 24 or 32-bit true color mode will also secure the high quality of the video graphic images to be displaying. It's ideal for an environment of education, meeting and commercial demonstration.

Features

- One video input with two (2) video outputs
- Signal transmission distance of up to 210 feet
- Supports VGA / SVGA / XGA / QXGA and Multi-sync compliant monitors
- Daisy-chained with multiple units generating more outputs
- Supports 450 MHz video bandwidth
- Supports video resolution 2048 x 1536 @ 85Hz , DDC; DDC2; DDC2B

Specification

Model No.	PSM-210VS	
Graphic Standards Compliant	VGA / SVGA / XGA / QXGA and Multi-sync	
Connectors	Input	HD-15 Male x 1
	Output	HD-15 Female x 2
Power Consumption	Power from USB or PS2	
Video Resolution	2048 x 1536 @ 85 Hz	
VGA Bandwidth	450 MHz	
Signal Transmission Distance	Up to 210 feet	
Housing	Plastic	

