

2-Port Internal Video Duplicator

This product is a signal booster and duplicator which can take video input from a single source, broadcast and display it on two 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

1. Easily installs into a spare back-plate slot in your PC (does not use a PCI or ISA expansion slot)
2. Connects to an internal 5¼" power connector
3. DDC2 function supports "Plug & Play" monitors
4. Signal transmission distance of up to 210 feet
5. Supports SVGA, VGA, XGA, QXGA and Multi-sync compliant monitors
6. Supports 450 MHz video bandwidth
7. Supports video resolution 2048 x 1536 @ 85 Hz; DDC; DDC2; DDC2B
8. Supports Windows 98SE / ME / 2000 / XP / Vista / 7 / 8, Mac & SUN.

Package Content

- The Internal Video Duplicator
- Power Cable
- VGA Cable

Specification

Model No.	IVS-210	
Graphic Standards Compliant	SVGA, VGA, XGA, QXGA and Multi-sync	
Connectors	Upstream	HD-15 Male x 1
	Downstream	HD-15 Female x 2
Power Consumption	DC 5V	
Video Resolution	2048x1536 @ 85 Hz	
VGA Bandwidth	450 MHz	
Signal Transmission Distance	Up to 210 feet	

