

Radeon VE Display Configurations

Display Configuration	Connector(s) Used	Comments
CRT monitor	- 15-pin VGA connector - 24-pin DVI-I connector (with DVI-I-to-VGA adapter)	
DFP monitor	- 24-pin DVI-I connector	
TV	- s-video connector	
CRT monitor + TV	- 15-pin VGA connector + s-video connector	Unsupported configuration if the CRT monitor is attached to DVI-I connector via DVI-I-to-VGA adapter
DFP monitor + TV	- 24-pin DVI-I connector + s-video connector	
CRT monitor + DFP connector	- 15-pin VGA connector + 24-pin DVI-I connector	
CRT monitor + CRT monitor	- 15-pin VGA connector + 24-pin DVI-I connector (with DVI-I-to-VGA adapter)	
CRT monitor + DFP monitor + TV	- 15-pin VGA connector + 24-pin DVI-I connector + s-video connector	Please note that this will result in two independent displays with the third display “cloning” the image of one of the other two displays.
CRT monitor + CRT monitor + TV	UNSUPPORTED CONFIGURATION	

Legend:

CRT-(cathode raytube) analog monitor utilizing the standard 15-pin VGA connector
DFP-digital flat panel monitor utilizing the 24-pin DVI-I connector

- The DVI-I connector can support a monitor using a 15-pin VGA connector via DVI-I-to-VGA adapter
- The s-video connector on the board can support a composite connector via s-video-to-composite adapter

P/N 117-40136-01

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