



DVI to VGA Converter



DDAX

DDAX, This DVI to VGA converter transports your digital (DVI) signal to analog(VGA) graphic signal so that analog display devices without DVI output can be connected to your PC and laptop with digital output easily and conveniently. It can also distribute same digital signal to the analog(VGA) and digital(DVI) at the same time.

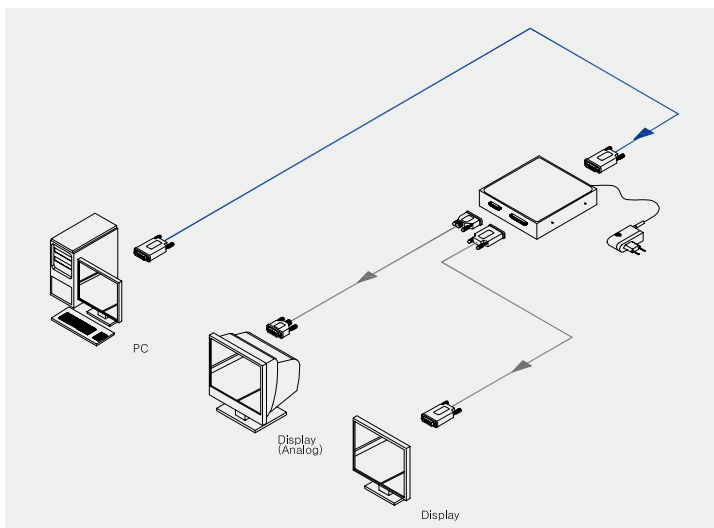
Feature

- Input Connector : 1xDVI
- Output Connector : 1xVGA and 1xDVI
- DVI 1.0 compliant
- Supports up to WUXGA(1920 x 1200) resolution
- EMC & Safety : CE

Specification

	Input	Output
Connector	DVI-I (Female)	15pin D-sub (Female) DVI-I (Female)
Pixel clock	225MHz (Single link)	
Supporting Resolution	WUXGA(1920 x 1200)@60Hz 1080p(1920 x 1080)@60Hz	
Power Consumption	3.5W(Max)	
Power Supply	100 ~ 240V with DC 5V, 2A	
Length	110W x 100D x 25H (mm) / 320g	
Environment	- Operating Temperature : 0° C ~ 50° C - Storage Temperature : -20° C ~ 70° C	

Application



Package

- DDAX
- Power Adapter
- User's manual

Ordering Information

DDAX

Model name

