



Converters / DVI

DVI to VGA Converter



Extenders

Converters



DDAP

DDAP converts DVI digital video signal to analog graphic signal so that display devices without DVI input can be connected to your PC and Laptop with DVI output easily and conveniently.

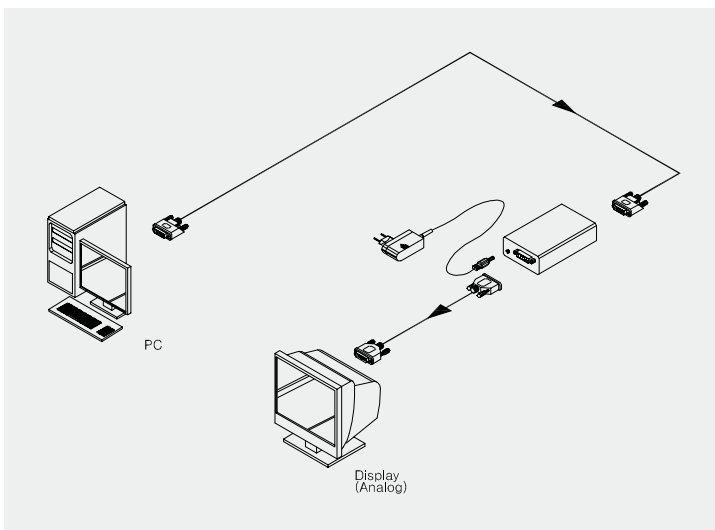
Feature

- Converts digital DVI signal to analog VGA signal
- DVI 1.0 compliant
- Compact size
- Easy Resolution setting dip switch

Specification

	Input	Output
Connector	DVI-I (Female)	15pin D-sub (Female)
Pixel clock	165MHz (Single link)	
Supporting Resolution	- WUXGA(1920 x 1200)@60Hz - 1080p(1920 x 1080)@60Hz	
Power Consumption	1.98W(Max)	
Power supply	100~240V DC 5V, 2A	
Dimension	77W x 46D x 21H (mm) / 85g	
Environment	- Operating Temperature : 0°C ~ 50°C - Storage Temperature : -20°C ~ 70°C	

Application



Package

- DDAP
- Power Adapter
- User's Manual

Ordering Information

DDAP

Model name



Splitters

Matrix switchers

Optic fibers