



TruLink[®] USB 2.0 to VGA/DVI Adapter

- USB 2.0 Compliant
- Capable of Primary, Extended, Mirror and Rotated Display Modes
- Supports both DVI and VGA Monitors
- Supports a Maximum Video Resolution of 2048 x 1152

Specifications: TruLink® USB 2.0 to VGA/DVI Adapter

System Requirements:

USB Port:	One Available USB 2.0 Port
Processor:	1.2GHz Single Core - Minimum 2.0GHz Dual Core - Recommended
RAM:	512MB - Minimum 1GB - Recommended
Available Disk Space:	30MB
Operating System:	Windows® XP, Vista , Windows® 7

Video Specifications:

Monitor Types Supported:	VGA or DVI
Maximum Video Resolution:	2048 x 1152
Video Modes Supported:	Primary, Extended, Mirror and Rotated Display

Physical Characteristics:

USB Connector:	5-Pin USB Mini-B Female
Video Output Connector:	DVI-I Female
Video Adapter Connectors:	DVI-I Male HD15 VGA Female
USB Cable Connector:	USB A Male 5-Pin USB Mini-B Male
USB Cable Length:	1m
Operating Temperature Range:	10 - 40°C
Housing Material:	ABS Plastic
Weight:	0.369kg
Dimensions:	8.45 x 5.55 x 1.80cm
Video Adapter Dimensions:	6.15 x 4.00 x 1.50cm

Item Number	Description	Weight (kg)
81687	TruLink USB 2.0 to VGA/DVI Adapter	0.369

