

User's Guide

# DVI to VGA Converter DDAP



## Thank you for purchasing DDAP

**DDAP**, This unique DVI Converter transports your DVI signal to analog graphic signal so that display devices without DVI input can be connected to your PC and notebook with DVI output easily and conveniently.

www.ophit.com





# Check your package

Check the package and make sure you have everything:

#### Contents

- (1) DDAP DVI to VGA Converter
- (2) +5V DC Power supply x 1pc
- (3) User's Guide

If any of these items are missing in your package, contact OPHIT or your supplier for support.

NOTE: Package content may differ if you have placed a special order or placed order from anywhere other than OPHIT CO, LTD. OPHIT CO, LTD. reserves the right to make changes without further notice to a product described herein to improve reliability, design, packaging or function.

# nstallation

### Installation Steps:

- 1. Connect the VGA Video display to DDAP output port.
- 2. Connect the included +5V DC power supply to DDAP



VGA Output

3. Connect the DVI Video source to DDAP input port.





# **EDID Switch Setting**

#### EDID Setting: Mode is set on ETC when shipping

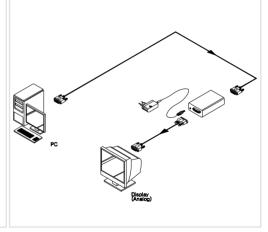


	Resolution	Description
1	XGA	Internal EDID Set to 1024 x 768 @ 60Hz Mode.
2	SXGA	Internal EDID Set to 1280 x 1024 @ 60Hz Mode.
3	SXGA+	Internal EDID Set to 1400 x 1050 @ 60Hz Mode.
4	WSXGA+	Internal EDID Set to 1680 x 1050 @ 60Hz Mode.
5	UXGA	Internal EDID Set to 1600 x 1200 @ 60Hz Mode.
6	720P(HD)	Internal EDID Set to 1280 x 720 @ 60Hz Mode.
7	1080P(FULL HD)	Internal EDID Set to 1920 x 1080 @ 60Hz Mode.
8	ETC	Mode that reads Analog EDID from monitor that's connected to VGA port and transfers to Digital EDID.

Use setting switch to set resolutions after trying DDAP on ETC mode, if DDAP operates normally on ETC mode you don't have to change EDID setting.

- 1. Disconnect power adapter and cables from DDAP before setting EDID switch.
- 2. Set EDID switch as shown on back of DDAP.
- 3. When EDID setting is ready connect power adapter and cables.
- On ETC mode there can be compatibility issues, in this case setting one of No.1~No.7 is recommended.

# Application





# Warranty

We, OPHIT hereby warrant the final purchase of our product as follows.

In the case of troubles on our products, please contact the shop purchased.

# One year limited warranty

Our customers have right to be served with free of charge when there is trouble in this product during 1(one) year from the day purchased.

# Out of warranty services

When you request services (in the case of non manufacturing defects but the troubles by misusage), may served with charge as follows.

- Defects of products caused by accident, disaster.
- Damages of products caused by the customer's carelessness or mistaken application.
- Damages of products caused by the application of the parts or products not supplied or sold by our company.
- Damages of products and related defects caused by not our staff or the men or group not nominated by us for services.

The interchanged parts and products for maintenance services shall be replaced as new parts and products operating normally, and the inter-changed parts and products shall be subjected to our company.



# **RMA Request Form**

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Customer Name:		Return Date:							
Company Name:		Phone:							
Model Name:		E-Mail:							
Serial No:		Place of Purchase:							
Address: (For RMA Return)									
RMA details: (Please describe RMA status, application used and failure symptom)									



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