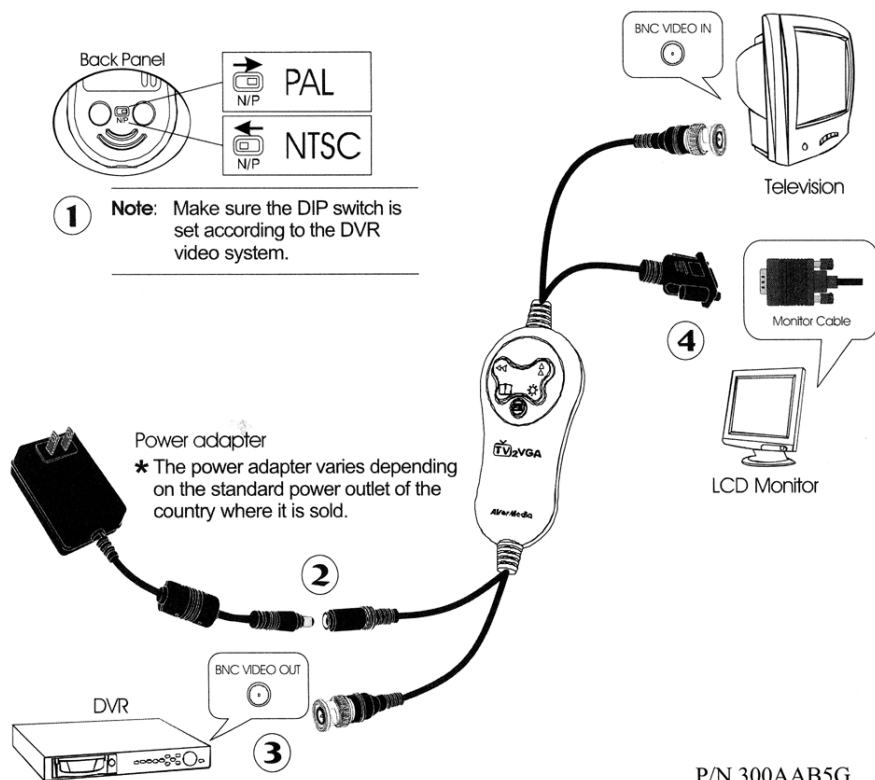## Introduction

Thank you for purchasing AVerMedia® AVerDVR TV2VGA. AVerDVR TV2VGA converter is an inexpensive solution for DVR that only support TV output to display video on LCD/CRT monitor. It supports PAL and NTSC video systems and provides up to 1280 x 1024, 60~85Hz.

AVerDVR TV2VGA is easy to install and use. Control buttons are provided for easy screen positioning and adjustment.

Package Contents

- ☐ AVerMedia® AVerDVR TV2VGA
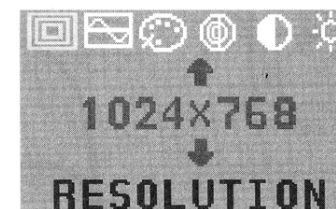- ☐ Power adapter
- ☐ Manual

Hardware Connection

Control Buttons

◁◁	Move the picture to the left. The picture would automatically return to the rightmost of the screen when it reaches the end.
△△	Move the picture up. The picture would automatically return at the bottom of the screen when it reaches the end.
▯	Press to cycle through 9 contrast levels.
☼	Press to cycle through 9 brightness levels.
▭	- Call up the picture menu. - Press ▭ for about 6 sec. to restore to its original factory picture setting.

Picture Menu

Press ▭ to call up the picture menu. Then, use ◁◁ to select the desired function and use △△ to adjust. The table below lists the picture menu items and their available settings.

1024×768
RESOLUTION

Note : When the LCD monitor does not support the new setting, the screen normally turns blank. Just continue pressing △△ to select other settings.

RESOLUTION	FREQUENCY	HUE	SATURATION	CONTRAST	BRIGHTNESS
640 x 480	60 Hz	Support	Support	Support	Support
800 x 600	70 Hz	9 levels	9 levels	9 levels	9 levels
1024 x 768	72 Hz				
1280 x 1024	75 Hz				
	85 Hz				

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