

## USB to VGA Adapter - 30545, USB to DVI Adapter - 30546, USB to HDMI® Adapter - 30547

### 30545 - Package Contents:

- ❖ USB to VGA adapter
- ❖ Driver CD
- ❖ 1m USB Cable
- ❖ Quick Installation Guide

### 30546 - Package Contents:

- ❖ USB to DVI adapter
- ❖ Driver CD
- ❖ 1m USB Cable
- ❖ Quick Installation Guide

### 30547 - Package Contents:

- ❖ USB to HDMI adapter
- ❖ Driver CD
- ❖ 1m USB Cable
- ❖ Quick Installation Guide

### System Requirements:

- ❖ One available USB2.0 port
- ❖ Single Core CPU at 1.2GHz or higher processor clock. Intel® Pentium®/Celeron® family, or AMD® K6®/Athlon™/Duron™ family, or compatible processor
- ❖ 512MB memory
- ❖ 30Mb of available disk space
- ❖ Windows® 2000 SP 4, XP Home or Professional SP2 or SP3, Vista™ SP1 (32-bit or 64-bit) and Windows® 7 (32-bit or 64 bit).
- ❖ SVGA (800 x 600) or higher resolution monitor

### Device Installation:

**Step 1:** Insert the CD in to the computer's CD drive and click on the Install Driver button.

**Note:** If AutoPlay is not enabled on the computer, then locate and double-click the Setup.exe file through Windows Explorer (Computer or My Computer) on the CD drive.

**Step 2:** Read the Software End User License Agreement, and then click on "I Accept" to continue. Do not connect the adapter to your computer at this stage.

**Step 3:** Wait while Windows configures the DisplayLink Core Software. The computer screen may temporarily go blank or flash during this process.

**Step 4:** Reboot the computer to complete the installation process.

**Step 5:** Once the computer has fully booted, connect the adapter to a USB port on the computer using the included USB cable and connect the video output of the adapter to the monitor.

### Device Operation:

#### Windows 7

#### Switching the display mode:

Right click on the DisplayLink icon and select Advanced which will open the Windows Display Properties (WDP). The following adjustments may be made from WDP.

Menu	Sub-Menu	Description
Display	---	Use the drop down list to select a display to be configured.
Resolution	---	Use the drop down list and user the slider to choose a resolution.
Orientation	Landscape	Sets the display to landscape view
	Portrait	Sets the display to portrait mode
	Landscape (flipped)	Sets the display to upside down landscape mode
	Portrait (flipped)	Sets the display to upside down portrait mode
Multiple displays	Duplicate these displays	Reproduces the main display on the second display
	Extend these displays	Extends the main display onto the secondary display
	Show Desktop only on 1	The desktop appears on the display marked 1. The display marked 2 becomes blank
	Shows Desktop only on 2	The desktop appears on the display marked 2. The display marked 1 becomes blank

### Windows XP and Vista

#### Switching the display mode:

Click on the DisplayLink Icon in the Icon Tray to make the following adjustments.

Menu	Sub-Menu Options	Description
Updates	Check Now	Connects to the Update Server to check for newer driver versions and downloads them, if available.
	Configure	Opens the Update Options window where you can configure automatic updates.
Screen Resolution	---	Displays a list of available resolutions.
Color Quality	Medium (16-bit)	Changes the color depth of the extended display to 16 bit
	Highest (32-bit)	Changes the color depth of the extended display to 32bit
Screen Rotation	Normal	No rotation is applied to the extended display
	Rotated Left	Rotates the extended or mirrored display by 270 degrees.
	Rotated Right	Rotates the extended or mirrored display by 90 degrees.
	Upside-Down	Rotates the extended or mirrored display by 180 degrees.
Extend To	Right	Extends the display to the right of the
	Left	Extends the display to the left of the
	Above	Extends the display above of the
	Below	Extends the display below the main
	Extend	---
Set as Main Monitor	---	Sets the secondary display as the main display
Notebook Monitor Off	---	Switches off the display of an attached notebook and makes the DisplayLink display primary.

**Windows XP and Vista**

**Switching the display mode:**

Click on the DisplayLink Icon in the Icon Tray to make the following adjustments.

Menu	Sub-Menu Options	Description
Mirror	---	Copies what is on the main display and reproduces it on the secondary display.
Off	---	Switches off the secondary display.
Optimize for Video (Vista and Windows 7 Only)	---	Configures the secondary display for optimum full screen video performance output.
Advanced	---	Opens Display Properties

Part number	30545
USB specification	USB 2.0
Video output	VGA
Power consumption	430mA
Dimensions (H x W x D)	0.70 x 2.19 x 3.47in
Weight	0.10lb

Part number	30546
USB specification	USB 2.0
Video output	DVI
Power consumption	430mA
Dimensions (H x W x D)	0.70 x 2.19 x 3.47in
Weight	0.15lb

Part number	30547
USB specification	USB 2.0
Video output	HDMI
Power consumption	430mA
Dimensions (H x W x D)	0.70 x 2.19 x 3.33in
Weight	0.15lb