# **DVD MAKER USB2.0 Installation Manual**

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V1.0

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**Note:** For multi language installation manual, please install **Adobe Acrobat Reader** from autorun after inserting the CD into the CD ROM. Click **"Browse"** and open **Document** file where multi language installation manuals are in.

# **Chapter 1 : DVD MAKER USB2.0 Hardware Installation**

### **1.1 Package Contents**

Unpack your DVD MAKER USB2.0 package and make sure that all items are intact. The following items should be included in your package:

- DVD MAKER USB2.0
- Quick Start Guide
- CD-ROM with driver, utilities and multi-language user manuals
- CD-ROM with Cyberlink PowerDirector 5 and PowerProducer 4 software

### **1.2 System Requirements**

- Intel Pentium 4 2.0GHz or equivalent AMD Athlon
- 256MB RAM of system memory or above
- 1 available USB 2.0 port
- Graphics Card with 64 MB memory or above (Must Support DirectX 9.0)
- Sound Card (AC97 Compatible Sound Card)
- 2GB Free HD Space
- CD-ROM Drive (For software installation)
- Microsoft Windows ® XP SP2 / Windows Vista

### **1.3 Hardware Installation**

Please follow the steps shown below for installation of your DVD MAKER USB2.0 and follow the pictorial guide below for peripheral connections.

- 1. Connect the AV/S-VIDEO input into the DVD MAKER USB2.0 connector.
- 2. Plug DVD MAKER USB2.0 Dongle into the USB 2.0 port of your system.



### Chapter 2 : DVD MAKER USB2.0 Quick Installation

The DVD MAKER USB2.0 package comes with complete Windows software utilities. These utilities can be found on the CD-ROM in this package. During installation, it is highly recommended to disable any sub-programs. These include applications such as antivirus software and system monitoring applications.



 When you finish the hardware setup, the "Found New Hardware Wizard" window will pop up. Please click "*Cancel*" and you can make use of DVD MAKER USB2.0 Quick Installation for proper installation.



2. Insert the installation CD into the CD ROM device. The autorun page will appear as the left image. Please choose "*Driver Installation*".

**Note**: Your USB device must plug in the USB port before installation.

### 2.1 The Driver Installation of DVD MAKER USB2.0



3. Click "*Start*" to install the DVD MAKER USB2.0 driver. Please wait, while the installation is in process

 Now the driver has been installed successfully on your computer and click "*OK*" to finish driver installation and go to next step.

# Chapter 3 : FAQ

### 1. How to check if the driver has been installed successfully or not?

Ans :Right click on "My Computer" on the desktop and choose "Properties". Once in "Properties" window, click on "Device Manager" in <u>Hardware</u> panel. Click on the plus icon of "Sound, video and game controllers" to open the device list. See Fig.1 below.



Fig.1

#### 2. How to uninstall all of device driver and software utility?

Ans: Right click on "My Computer" on the desktop and choose "Properties". Once in "Properties" window, click on "Device Manager" in <u>Hardware</u> panel. Click on the plus icon of "Sound, video and game controllers" then click right button to uninstall the device



Fig.2

3.Why can't my Audio system work under Vista operating system? How to make sure if the Sound device is in <Turn On> mode?



1. Click "Control Panel", and choose "Sound" for setting

	ecording Sounds	1	20.00	
Select a pl	ayback device be	low to modif	y its settings:	
	Speakers Realtek High D	Definition Au	dio	
	Working			
Configu	re		set Default	Properties
		-	Canaal	Annhi
				8000

0-1

90 (1) <u>B</u>alance

0

0

0 🚺 Balance

Balance

ō 🌒

OK Cancel Apply

General Levels Advanced

Speaker

Rear Pink In

Mic Volume

Rear Blue

2. Click	"Playback"	= $=$ $>$ click	"Speakers"	= = => click '	"Properties"	for
setting						

		esteate)		
	Speakers		90	Balance
7	Rear Pink In			
	Mic Volume		•	Balance
	Rear Blue In		0	Balance
			57	Balance
	0		0	Balance

3.Click "Levels", and check if "Rear Blue In" is in <Turn On> mode. If the setting is "0" the audio input can not output, please adjust it to valid numbers

4. IF the option "Level" does not show up in "Playback", please update Vista supported Audio card driver

Playback R	ecording Sou	inds			
Select a rec	cording device	e below to	modify its set	tings:	
1	Mic Volume Realtek Hig Currently u	n Definitio navailable	n Audio		
2	Line Volum Realtek Hig	e Ih Definitio	n Audio		
I COMPANY AND A COMPANY					
Semmer 1986					
Second and Party Second					
Second Second Second					
Configur	re		Set Defa	ult	Properties

5. Check if the "Line Volume" in Recording page is in<Turn On> mode, please click" Recording" = = =>Click"Line Volume" = = => click "Properties" for setting

General Levels	Advanced			
Line Volum	e		21	Balance
		0		L

6. Click "Levels", and check if "Line Volume" is in <Turn On> mode. If the setting is "0" the audio out put can not be heard , please adjust it to valid numbers



7. When you open computer, please press "Del" to BIOS. If your bios has below option "HD Audio mode", please select to "Vista".