

Welcome to The Great GOLF CD !

We take this opportunity to thank you for buying an Eden Interactive product. Eden Interactive produces premium quality interactive multimedia titles. Our first title, Greg LeMond's Bicycle Adventure, won an INVISON multimedia award and critical acclaim for the way in which we present information. Our AMERICAN VISIONS: 20th Century Art title from the Roy R. Neuberger Collection sets the standard for presenting art in the electronic arena.

We had a lot of fun creating The Great GOLF CD and we hope you have as much fun with the myriad of features we have put in store for you. Can't wait until you find the surprise....

Our customers are a great source of inspiration for us --- so we want your feedback, and next time you're looking for great multimedia software that will activate your mind and open your heart, we hope you will ask for an Eden Interactive title.

Enjoy!

The Eden Interactive Team
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Please read this file as it contains important information about The Great GOLF CD !

IMPORTANT TECHNICAL INFORMATION

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DISABLE YOUR SCREEN SAVERS. Screen savers are known to cause problems when running The Great GOLF CD. Please disable them beforehand.

INSTALLATION: In order to run this software on your PC, it must be installed onto your system. You can do this automatically by opening the File Manager application and running the SETUP.EXE program found on the root directory of Disk 1. The Setup program will install the software in the location you specify. Finally, it will create a Program Group and Icon for The Great GOLF CD. Once you have successfully installed The Great GOLF CD, you can start the software at any time by double-clicking on the "The Great GOLF CD" icon.

THIS PRODUCT HAS BEEN DESIGNED AND OPTIMIZED FOR PLAYBACK USING WINDOWS. HOWEVER, TO FURTHER IMPROVE PERFORMANCE, YOU CAN PERFORM ONE OR MORE OF THE FOLLOWING TASKS:

- Disable unnecessary drivers and boot up applications. This will free up additional memory for The Great GOLF CD.
- Use a 640 x 480 x 256 colors resolution video driver. Use of higher resolution drivers will slow down the performance of The Great GOLF CD.

IMPORTANT VIDEO DRIVER AND BOARD COMPATIBILITY INFORMATION:

Some video boards and drivers do not properly support all of the graphics display functions required by Windows and correspondingly are not supported by The Great GOLF CD. The following is a list of video boards and drivers running at 640 x 480 x 256 colors resolution which at press time have been tested with The Great GOLF CD:

Video Card	Driver Name	Driver Date
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Orchid Prodesigner II	VGA448.DRV	3/1/92
Diamond Viper VLB	VIPER_08.DRV	4/27/93
Video 7	n/a	n/a
ATI	W31-626.DRV	4/20/92
Orchid Fahrenheit	ORCHIDF.DRV	8/10/92
Headlands	V7256.DRV	5/15/92
Trident	WSPDR480.DRV	4/10/92
Western Digital	WSPDR480.DRV	4/10/92

If you experience problems running The Great GOLF CD software, particularly incorrect functionality, erroneous color display or possibly even crashes, you can try the following steps to resolve the problem:

- Make sure you are running the appropriate driver for your video card.
- Make sure you are using a 640x480 resolution driver which is providing 256 colors.
- Make sure you have the latest version of your video board display driver (contact your video board manufacturer for more information.)
- Use a supported video board and display driver as listed above.

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The Great GOLF CD
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If you have more questions regarding this product, you may contact us at:

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You should confirm that your system meets the following standards for the QuickTime for Windows software,:

1. Minimum Hardware Requirements:

- * A personal computer with an 80386DX or faster CPU.
- * A CPU speed of 25 MHz or higher.
- * 4 megabytes of conventional and extended memory.
- * A CD-ROM drive supported by Microsoft Windows (access time less than 350ms, and sustained transfer rate of at least 150K per second)
- * A hard disk with at least 2 megabytes free for the basic QuickTime for Windows software.
- * Mouse (or other pointing device) supported by Microsoft Windows.
- * A ".WAV" compatible sound card supported by Microsoft Windows.

PC AUDIO CARD COMPATIBILITY

The following chart summarizes the audio hardware products that were tested with QuickTime for

Windows 1.1. Most compatibility issues are based on driver versions. With some boards, more than 1 driver was tested. In most cases, the latest available driver was tested. THE DRIVER TESTED MAY NOT BE THE SAME VERSION AS THAT WHICH CAME WITH THE AUDIO CARD. Contact the vendor for the latest driver version. Known bugs are included.

The information is provided in the following format and is delimited by tabs:

Manufacturer	Model	Bit Depth	Stereo	Driver	Version
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<u>Creative Labs</u>	<u>SoundBlaster Pro</u>	<u>8</u>	<u>yes</u>	<u>SBPSND.DRV</u>	<u>5/15/92 11:12</u>
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This driver has a known problem that affects both QuickTime for Windows and Microsoft Video for Windows. When sound samples less than 2k are played, the card may play 1/4 second of sound repeatedly for about 5 seconds. This can be triggered by any QuickTime movie, or simulated by clicking to and from two playing Movies in the Movie Player.

<u>Creative Labs</u>	<u>SoundBlaster Pro</u>	<u>8</u>	<u>yes</u>	<u>SBPSND.DRV</u>	<u>2/5/93</u>
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Audio sticks because of a driver problem.

<u>Creative Labs</u>	<u>SoundBlaster Pro/16</u>		<u>16</u>	<u>yes</u>	<u>SB16SND.DRV 12/11/92 11:08</u>
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<u>Creative Labs</u>	<u>Sound Blaster 2.0</u>				<u>2/16/93</u>
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Audio sticks because of a driver problem. Problems with sound in loop appears only in the driver which currently ships with the board. Previous and subsequent driver releases do not exhibit the problem.

<u>Creative Labs</u>	<u>ThunderBoard</u>	<u>8</u>	<u>no</u>	<u>SNDBLST2.DRV</u>	<u>3/10/92 3.1</u>
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<u>Creative Labs</u>	<u>ThunderBoard</u>	<u>8</u>	<u>no</u>	<u>SNDBLST2.DRV</u>	<u>5/13/92</u>
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<u>MediaVision</u>	<u>ProAudio Spectrum</u>	<u>8</u>	<u>yes</u>	<u>MVPROAUD.DRV</u>	<u>2/3/93 1.3</u>
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Earlier versions of this driver cause sound to be repeated at random.

<u>MediaVision</u>	<u>ProAudio Spectrum Plus</u>	<u>16</u>	<u>yes</u>	<u>MVPROAUD.DRV</u>	<u>2/3/93 1.3</u>
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Make the following modifications to the QTW.INI file. See the end of this document for instructions:

[Sound]

RequestedRate=22095

ActualRate=22536

<u>MediaVision</u>	<u>ProAudio Spectrum Plus</u>		<u>16</u>	<u>yes</u>	<u>MVPROAUD.DRV 5/15/92</u>
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<u>MediaVision</u>	<u>ProAudio Spectrum 16</u>	<u>16</u>	<u>yes</u>	<u>MVPROAUD.DRV</u>	<u>2/3/93 1.3</u>
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<u>MediaVision</u>	<u>Thunder and Lightning</u>	<u>8</u>	<u>Stereo 22 Mono 44</u>	<u>TLWAVE.DRV</u>	<u>8/25/92</u>
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Make the following modifications to the QTW.INI file. See the end of this document for instructions:

[Sound]

RequestedRate=22222

<u>MediaVision</u>	<u>AudioPort</u>	<u>8</u>	<u>no</u>	<u>MVAPORT</u>	<u>4/14/92 15:10</u>
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Does not support sound sampled a t above 11Kz.

Make the following modifications to the QTW.INI file. See the end of this document for instructions:

[Sound}

RequestedRate = 11025

ActualRate=11025

<u>MediaVision</u>	<u>CDPC</u>				
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<u>Microsoft</u>	<u>Microsoft Sound System</u>		<u>16</u>	<u>yes</u>	<u>SNDSYS.DRV 9/21/92 1.0</u>
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<u>Cardinal Technologies</u>	<u>Sound Studio, Sound Vision</u>		<u>16</u>	<u>yes</u>	<u>TAPIGSS1.DRV12/28/92</u>
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<u>Orchid</u>	<u>Sound Producer Pro</u>	<u>8</u>	<u>yes</u>	<u>PRODUCER.DRV</u>	<u>1/13/93</u>
<u>Orchid</u>	<u>Sound Producer Pro</u>	<u>8</u>	<u>yes</u>	<u>PRODUCER.DRV</u>	<u>10/1/92</u>
<u>Turtle Beach</u>	<u>MultiSound</u>	<u>16</u>	<u>yes</u>	<u>MULTISND.DRV</u>	<u>8/27/92 1.1</u>
<u>ATI</u>	<u>Stereo F/X</u>	<u>8</u>	<u>yes</u>	<u>SFX.DRV</u>	<u>5/4/92</u>

IBM M/Audio 16 yes ACPA.DRV 10/29/92 11:38

Adjusting the volume from the Movie Controller may cause the volume to be muted. To restore the volume, stop and restart the movie."

Sound may skip when resizing window.

Sound is played at 44khz by doubling the samples.

IBM M/Audio 16 yes ACPA.DRV 8/28/92

Limited volume control from keyboard.

NOTE:

The AdLib Gold Card audio system is not supported in QuickTime for Windows 1.1.

PC VIDEO CARD COMPATIBILITY

The following chart summarizes the video display cards that were tested with QuickTime for Windows 1.1. Most compatibility issues are based on driver versions. With some boards, more than 1 driver was tested. In most cases the latest available driver was tested. THE DRIVER TESTED OR SUPPORTED MAY NOT BE THE SAME VERSION AS THAT WHICH CAME WITH THE VIDEO CARD. Contact the vendor for the latest driver version. Known bugs are included. For Pixel Depth : 8 bits = 256 colors, 15 bits = 32,768, 16 bits = 65, 536 and 24 bits is 16 million colors.

If your video card is not listed below and you are having SEVERE compatibility problems, you may consider modifying the QTW.INI file. Change the [Video] setting to Optimize = Driver. This may resolve severe compatibility problems with a specific video card but will also reduce the performance of Movie playback. See MODIFYING QTW.INI FOR COMPATIBILITY.

The information is provided in the following format and is delimited by tabs:

<u>Adapter</u>	<u>Video Chip</u>	<u>Driver</u>	<u>Driver Version</u>	<u>Bit Depth</u>	<u>Res.</u>	<u>Optimized?</u>
----- <u>Standard VGA</u>		<u>Windows EGA</u>	<u>Win 3.1</u>	<u>4</u>	<u>640 x 350</u>	<u>No</u>
Compatibility tests only have been performed. That is, we ensure we dont GP fault. Otherwise, EGA playback is not supported, primarily because its pixels are not square, and QuickTime for Windows does not compensate for this.						
<u>Standard VGA</u>	<u>Windows VGA</u>	<u>Win 3.1</u>	<u>4</u>	<u>640 x 480</u>	<u>No</u>	
<u>IBM 8514\</u>	<u>Windows</u>	<u>3/10/92</u>	<u>3.1</u>	<u>8</u>	<u>1024 x 768</u>	<u>No</u>
We do not optimize any devices that use an 8514 co-processor. They do NOT allow direct pixel writes.						
<u>IBM XGA</u>	<u>OEM</u>	<u>7/27/92</u>	<u>2.01</u>	<u>8</u>	<u>640x480</u>	<u>Yes</u>
Only XGA20 supports 16-bit color. Do NOT use the drivers supplied with Windows 3.1. Instead, use the drivers supplied by IBM.						
<u>IBM XGA</u>	<u>OEM</u>	<u>7/27/92</u>	<u>2.01</u>	<u>16</u>	<u>1024x768</u>	<u>Yes</u>
(see above)						
<u>IBM XGA2</u>	<u>OEM</u>	<u>7/27/92</u>	<u>8</u>	<u>640x480</u>		
<u>IBM XGA2</u>	<u>OEM</u>	<u>7/27/92</u>	<u>16</u>	<u>640x480</u>		
<u>IBM XGA2</u>	<u>OEM</u>	<u>7/27/92</u>	<u>8</u>	<u>800x600</u>		
<u>IBM XGA2</u>	<u>OEM</u>	<u>7/27/92</u>	<u>16</u>	<u>800x600</u>		

<u>ATI VGA XL</u>	<u>68800</u>	<u>Windows</u>	<u>4/9/92</u>	<u>4</u>	<u>800 x 600</u>	<u>Yes</u>
<u>ATI VGA XL</u>	<u>68800</u>	<u>OEM</u>	<u>4/10/92</u>	<u>8</u>	<u>1024 x 768</u>	<u>Yes</u>
<u>ATI VGA XL</u>	<u>68800</u>	<u>OEM</u>	<u>4/20/92</u>	<u>16</u>	<u>800 x 600</u>	<u>Yes</u>
(see above)						
<u>ATI VGA XL</u>	<u>68800</u>	<u>OEM</u>	<u>8/14/92 1.42</u>	<u>16</u>	<u>640x480</u>	<u>No</u>

<u>ATI Graphics/Pro</u>	<u>68800</u>	<u>OEM</u>	<u>11/27/92</u>	<u>8</u>	<u>1024x768</u>	<u>No</u>
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We do not optimize any devices that use an 8514 co-processor. They do NOT allow direct pixel writes.

<u>ATI Graphics/Pro</u>	<u>68800</u>	<u>OEM</u>	<u>11/27/92</u>	<u>16</u>	<u>640x480</u>	<u>No</u>
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(see above)

<u>ATI Mach 32</u>	<u>68800</u>	<u>OEM</u>	<u>1/5/93 (BLD #59)</u>	<u>8</u>	<u>640x480</u>	<u>Yes</u>
<u>ATI Mach 32</u>	<u>68800</u>	<u>OEM</u>	<u>1/5/93 (BLD #59)</u>	<u>16</u>	<u>1024x768</u>	<u>Yes</u>

(see above)

<u>Orchid IIs</u>	<u>Western Digital</u>	<u>OEM</u>	<u>3/1/92 3.1</u>	<u>8</u>	<u>800 x 600</u>	<u>Yes</u>
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This card (and other ET4000-based cards) has consistently proved very reliable.

<u>Orchid IIs</u>	<u>Western Digital</u>	<u>OEM</u>	<u>3/1/92 3.1</u>	<u>16</u>	<u>800 x 600</u>	<u>Yes</u>
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(see above)

<u>Orchid Fahrenheit VA</u>	<u>S3</u>	<u>OEM</u>	<u>2/19/93 10:00</u>	<u>8</u>	<u>640x480</u>	<u>Yes</u>
<u>Orchid Fahrenheit VA</u>	<u>S3</u>	<u>OEM</u>	<u>2/19/93 10:00</u>	<u>16</u>	<u>1024x768</u>	<u>Yes</u>

Earlier versions of this driver will lock the system when a copy to the clipboard is attempted from the Movie Player or Picture Viewer in 800x600x16 mode.

<u>Orchid Fahrenheit VA</u>	<u>S3</u>	<u>OEM</u>	<u>2/19/93 10:00</u>	<u>24</u>	<u>640x480</u>	<u>Yes</u>
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<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>8</u>	<u>640x480</u>	
<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>15</u>	<u>640x480</u>	
<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>16</u>	<u>640x480</u>	
<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>24</u>	<u>640x480</u>	

Movies shifted to the left.

<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>8</u>	<u>800x600</u>	
<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>15</u>	<u>800x600</u>	
<u>Orchird VLB (Local Bus)</u>	<u>OEM</u>	<u>2/19/93</u>	<u>16</u>	<u>800x600</u>	

<u>Orchid Fahrenheit 1280</u>	<u>OEM</u>	<u>8/10/92 10:00</u>	<u>8</u>	<u>640x480</u>	<u>Yes</u>
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Color changes when running movies.

<u>Orchid Fahrenheit 1280</u>	<u>OEM</u>	<u>8/10/92 10:00</u>	<u>16</u>	<u>800x600</u>	<u>Yes</u>
<u>Orchid Fahrenheit 1280</u>	<u>OEM</u>	<u>8/10/92 10:00</u>	<u>15</u>	<u>640x480</u>	
<u>Orchid Fahrenheit 1280</u>	<u>OEM</u>	<u>8/10/92 10:00</u>	<u>16</u>	<u>640x480</u>	
<u>Orchid Fahrenheit 1280</u>	<u>OEM</u>	<u>8/10/92 10:00</u>	<u>8</u>	<u>800x600</u>	
<u>Orchid Fahrenheit 1280</u>	<u>OEM</u>	<u>8/10/92 10:00</u>	<u>15</u>	<u>800x600</u>	

<u>Orchid Pro designer IIs/D 1.1</u>		<u>4/7/92</u>	<u>8</u>	<u>640x480</u>	
<u>Orchid Pro designer IIs/D 1.1</u>		<u>4/7/92</u>	<u>8</u>	<u>800x600</u>	
<u>Orchid Pro designer IIs/D 1.1</u>		<u>4/7/92</u>	<u>15</u>	<u>800x600</u>	

<u>Orchid Pro II</u>	<u>OEM</u>	<u>3/1/92</u>	<u>8</u>	<u>640x480</u>	
<u>Orchid Pro II</u>	<u>OEM</u>	<u>3/1/92</u>	<u>15</u>	<u>640x480</u>	
<u>Orchid Pro II</u>	<u>OEM</u>	<u>3/1/92</u>	<u>8</u>	<u>800x600</u>	

<u>Video 7</u>	<u>OEM</u>	<u>3/10/92 3.1</u>	<u>8</u>	<u>800 x 600</u>	<u>Yes</u>
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<u>Diamond Stealth</u>	<u>S3</u>	<u>OEM</u>	<u>9/25/92</u>	<u>8</u>	<u>640x480</u>	<u>Yes</u>
<u>Diamond Stealth</u>	<u>S3</u>	<u>OEM</u>	<u>9/25/92</u>	<u>16</u>	<u>640x480</u>	<u>Yes</u>

<u>Diamond SpeedStar 24</u>	<u>OEM</u>	<u>4/14/92</u>	<u>24</u>	<u>640x480</u>	<u>Yes</u>
This card, and other ET4000-based cards have consistently proved very reliable.					
<u>Diamond SpeedStar 24 S3</u>	<u>OEM</u>	<u>4/14/92</u>	<u>8</u>	<u>640x480</u>	<u>??</u>
<u>Diamond SpeedStar 24 S3</u>	<u>OEM</u>	<u>4/14/92</u>	<u>15</u>	<u>640x480</u>	
<u>Diamond SpeedStar 24 S3</u>	<u>OEM</u>	<u>4/14/92</u>	<u>8</u>	<u>800x600</u>	
<u>Diamond SpeedStar 24 S3</u>	<u>OEM</u>	<u>4/14/92</u>	<u>15</u>	<u>800x600</u>	

<u>Diamond SpeedStar 24x</u>	<u>Western Digital</u>	<u>OEM</u>	<u>4/28/92</u>	<u>12:08</u>	<u>8</u>	<u>1024x768</u>	<u>Yes</u>
<u>Diamond SpeedStar 24x</u>	<u>Western Digital</u>	<u>OEM</u>	<u>4/28/92</u>	<u>12:08</u>	<u>16</u>	<u>800x600</u>	<u>Yes</u>
<u>Diamond SpeedStar 24x</u>	<u>Western Digital</u>	<u>OEM</u>	<u>4/28/92</u>	<u>12:08</u>	<u>24</u>	<u>640x480</u>	<u>Yes</u>

<u>S3 Linear Address</u>	<u>S3</u>	<u>OEM</u>	<u>n/a</u>	<u>8</u>	<u>1024x768</u>	<u>Yes</u>
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No Windows drivers are available as of April 93 that used the S3 805 in linear address mode. We do optimize, however, for the current drivers that use banked mode.

<u>S3 Linear Address</u>	<u>S3</u>	<u>OEM</u>	<u>n/a</u>	<u>16</u>	<u>800x600</u>	<u>Yes</u>
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(see above)

<u>S3 Linear Address</u>	<u>S3</u>	<u>OEM</u>	<u>n/a</u>	<u>24</u>	<u>640x480</u>	<u>Yes</u>
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(see above)

<u>Matrox 1024</u>	<u>OEM</u>	<u>8/21/92</u>	<u>2.07</u>	<u>24</u>	<u>1024 x 768</u>	<u>No</u>
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Due to various problems, the following video card configurations are not currently supported by QuickTime for Windows.

Compaq Q-Vision

Paradise VGA 1024 in 640 x 480 at 256 colors using MMWD480.DRV (dated 9/10/91)

QuickTime locks up before the movie starts.

Contact Western Digital/Paradise at 1-800-832-4778 for support

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