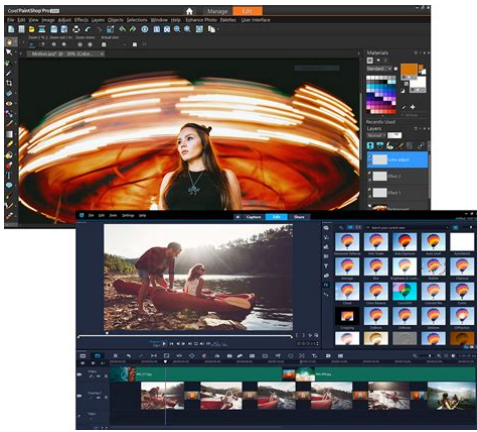


Corel video studio instruction manual



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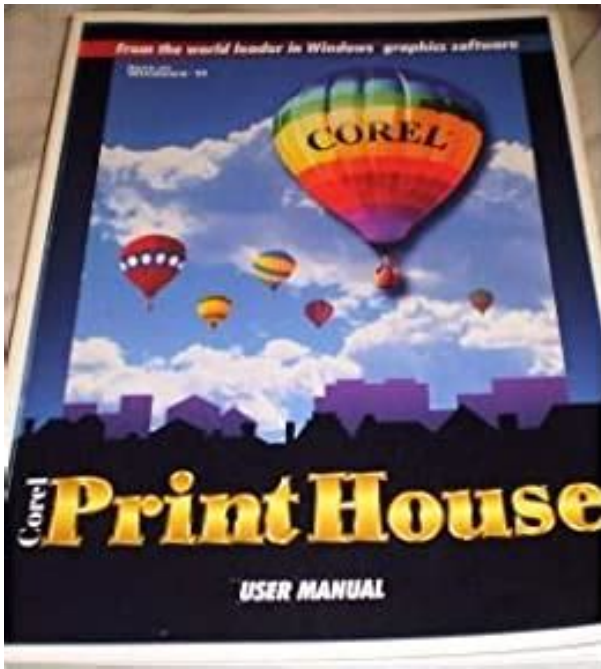
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Book Descriptions:

Corel video studio instruction manual



For a quick movie, try the FastFlick. For more information, see “FastFlick” on page 171. For more details about starting movie projects, see “Project basics” on page 39. Import video clips to the Library Let’s start with the most common situation—the shoot is done and you’ve transferred your video clips and photos from your camera to your computer. We can open Corel VideoStudio, and jump directly to the Edit workspace and the Library. The Library is the source for all your media, including video clips, photos, and music. It also houses templates, transitions, effects, and a variety of other media assets that you can use in your projects. The Library panel appears in the upper right corner of the application. 2 Create a folder for your project to keep all your videos together by clicking the Add a new folder button. 3 Type a name for the folder. 4 At the top of the Library, click the Import Media Files button, select the video clips and photos that you want to use, and click Open. Note that the buttons at the top of the Library can be enabled and disabled to filter the thumbnails by video, photos, and music. If you don’t see the media you expect to see, check the state of these media buttons. Adding clips and photos to a video project is as easy as dragging thumbnails for the video clips and photos that you want to use from the Library to the Timeline. If you’re looking for a way to get polished results quickly, you can use an Instant Project template. For more information, see “Using Instant Project templates” on page 49. Let’s review and trim the video clips. 1 In the Edit workspace, click a video clip in the Timeline. 2 In the Navigation area of the Player panel, click Clip, and click the Play button. <http://hungtri.com/upload/finale-2006-manual-portugues.xml>

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3 After you review the clip, drag the orange Trim Marker from the original starting position to the new starting position. The Scrubber moves to the selected frame and this frame displays in the Preview Window. 1. Trim Marker one on each end. 2. Scrubber. 4 Now drag the second Trim Marker from the original end position to the new end position. 5 Click Play. Note Changes made to files imported into the Library do not affect the original files. You can also trim video clips in the Timeline itself by dragging the end handles of a clip. 2 1 Try MultiTrim Video. For more information, see “Trimming video into multiple clips” on page 81. Add titles Now let’s add a title. 1 Drag the Scrubber to the position you want. 2 Click the Title button to the left of the Library thumbnails. 3 You can type directly in the Preview Window, but the easiest way to get a professional looking title, is to drag one of the title thumbnails from the Library to the Title track in the Timeline. 4 You can drag the title to any position in the Title track and adjust the duration of the title by dragging the end handles of the clip. 5 To edit the title text, double click the title clip in the Timeline, in the Preview Window, select the text and type new text. Keep the text inside the box that displays near the edges of the Preview Window called the Title Safe area. 6 The Options panel displays to the right of the Library thumbnails. On the Edit page of the Options panel, use any of the controls to format your title text. For example, you can align the text and change the font, size, and color. Transitions can be used to fade in or fade out or to dissolve one photo into the next. There are many transition options to choose from. 1 In the Library, click the Transition button. <http://www.humsufi.com/fckimages/finale-2005-manual-espa-ol.xml>

VideoStudio 2021

Frequently Asked Questions



Support & Resources

How do I contact customer support?
If you need assistance, please reach out to the Corel Customer Support team using the contact information provided below.

Corel Support

corelhelp@corel.com

1-877-532-6735

- **User Guide** | Access step-by-step instructions to install the software and complete the most popular workflows. Open the user guide at any time from within the product by pressing F1, and use the search tool to explore information on popular tools and techniques.
- **How-to Guides** | Learn how to leverage all our tools—from basic editing to advanced special effects—with our library of written instructional guides. Explore the full list on our website.
- **Discovery Center** | Master VideoStudio using Corel's official learning platform, the Discovery Center. Beginners to advanced users will enjoy a wide selection of video tutorials on a range of topics.
- **YouTube** | Keep abreast of new tutorials, techniques, and get project inspiration when you subscribe to our VideoStudio channel on YouTube.
- **Knowledgebase** | Connect with other users and ask questions, get tips and tricks, and browse additional FAQ.

Where can I get additional information and support?
The answers to common questions about the product may be found in this FAQ document. If you can't find the answers you are looking for, check out these additional resources to learn more.



Installation

What are the System Requirements?

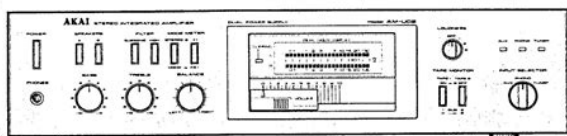
- Operating system: Windows 10, Windows 8, Windows 7, 64-bit only
- Processor: Core i3 or AMD A4 series for standard videos, Intel Core i7 or AMD Athlon A10 for HD and UHD videos
- RAM: 4 GB or higher, 8+ GB highly recommended for HD and UHD videos
- Graphics Card: Minimum display resolution: 1024 x 768, minimum 512 MB VRAM or higher recommended for hardware acceleration
- Sound Card: Windows-compatible sound card
- Hard drive space: Minimum 6 GB for full installation of Pro, 10 GB for Ultimate
- Internet connection required for installation, registration, and updates
- Accessories: DVD burner required for creating DVD and AVCHD discs. Blu-Ray burning requires purchase of a separate plug-in from within the product

Product specifications are subject to change without notice or obligation.
For more details, visit: www.corel.com/support

2 Click the Gallery droplist at the top of the Library, and choose All if you want to see what is available. 3 Drag the thumbnail for the transition you want to the Timeline and place it between two clips or photos. If you want to apply the same transition between all clips and photos in the track, in the Library, right click the transition thumbnail, and choose Apply current effect to video track. You will be warned about replacing any existing transitions. Add music You can add songs from your computer by dragging a music file from the Library to the Music track. You can also use Auto Music to choose royalty-free music to your project. 1 On the Timeline toolbar, click the Auto Music button. 1 In the Auto Music area that displays in the Options panel, experiment with different choices in the droplists and click Play selected Song to listen to the selection. 2 To add your selection to the Timeline, click Add to Timeline. 3 The music is added to the Music track, and as with other clips, you can drag it to a new position in the Timeline and trim it by dragging the end handles. 4 To fade the music at the end of your project, click the Fade out button in the Auto Music area. Note that with any audio clips, or video clips that have a sound, you can control the volume of the clips. For more information about adjusting audio, see "Audio" on page 99. After you sign in and approve the link between Corel VideoStudio and the account, choose the settings you want for your video upload and click Start. New creative features as well as enhancements to favorite features means that you can create stunning videos faster in Corel VideoStudio. The key updates are listed below. New! Video editing shortcuts In VideoStudio 2018, we've enhanced the tools you use most often.

Easily crop, resize, and position your media directly in the preview pane. Snap your media in place with new Smart Guide alignment tools. The entire toolkit is faster and easier to access. New! Streamlined Timeline editing The updated Timeline puts common editing controls at your fingertips and lets you customize the toolbar, providing instant access to the tools you love to use. Mute tracks directly on the timeline and preview edits as you make any adjustments. Focus in on your edits and adjust the height of your timeline tracks with brand new controls. Making custom motions. You can now edit with new full screen editing windows to get even closer to the action. Lens Correction tools VideoStudio 2018 introduces new Lens Correction to quickly remove wideangle camera distortion, better known as a fisheye effect. Sometimes this is your preferred outtake from a lively GoPro session, but other times it's nice to have a quick way to remove the

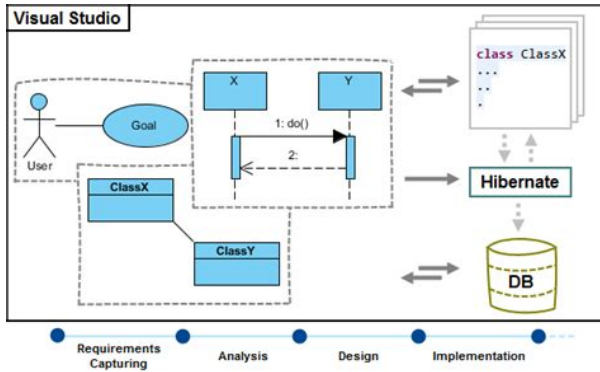
distortion. VideoStudio adds new and intuitive controls to make this easy, freeing you up to focus on the fun parts of video editing. For more information, see “Lens Correction” on page 86. New to Ultimate! Split screen video and Template Creator The creative possibilities with Split Screen video are limitless. Show multiple video streams on screens simultaneously and create impressive video to share the highlights from a recent trip, event, or activity. Split the screen to add two video frames or create custom picture-in-picture effects. Drag and drop your videos into a range of templates, or create your own with the Split Screen Template Creator—exclusive to Ultimate. For more information, see “Templates” on page 49. New to Ultimate!



<http://ninethreefox.com/?q=node/14421>

3D Title Editor and motion titles Add fun effects and create eye-catching titles with new 3D motion titles in VideoStudio Ultimate 2018. Choose from built-in presets and templates for an immediate result or dive in deeper and create custom motion titles with the new 3D Title Editor. Control textures, lighting, motion, and more to create that dramatic cinematic opening you want to see. For more information, see “3D Title Editor” on page 119. New! Pan and Zoom controls Take your audience on an adventure as you zoom into action or pan across the scene. VideoStudio Ultimate 2018 adds more flexibility with new pan and zoom controls. Begin with elegant presets to move across your video or zoom into your picture for the closeup it deserves. Go beyond traditional keyframe editing—we’ve added new tools that enable you to make adjustments to your pan and zoom motions as the video plays. For more information, see “Pan and zoom for video and photos” on page 87. Trim your footage, then add music, titles, and effects in notime. For more information, see “360 video” on page 95. Apply one of more than 100 animated templates, then customize the text, colors, and more for a powerful result. With video stabilization tools, color effects, and other engaging extras, VideoStudio Ultimate has what you need to take your video to the next level. Enhanced! Stop motion animation VideoStudio provides you with the controls you need to sync with your camera and capture frames automatically. Preview and manage each frame captured with transparent layers to show you your last frame captured and use the new overlay grid controls to help gauge distance between each subtle movement.

<http://erka-techserv.com/images/83-vf750c-service-manual.pdf>



VideoStudio 2018 adds support for even more Canon cameras and introduces support for Nikon cameras. Just plug in your camera and start capturing images—Stop Motion will do the rest. For more information, see “Stop motion animation” on page 181. New! Chapter and cue points Get right to the heart of your story in no time. VideoStudio 2018 has added the ability to add cue points to your timeline to make editing so much simpler and to quickly reference points of interest. Thinking of burning your next project to disc. Do it! Now plan your chapters right in side the timeline. Just drop chapter markers as you edit, and when you export to disc, the chapter points will be automatically identified. This is an incredible timesaving feature and will expedite the process of building your menus. Better yet, enable hotkeys to set chapter markers or cue points as the video plays. For more information, see “Adding cues and chapters” on page 45. Enhanced! Speed and performance Edit smoother and render faster in VideoStudio 2018. VideoStudio is now optimized for the latest video hardware acceleration technologies from Intel and Nvidia, which improves efficiencies and dramatically speeds up rendering to popular file formats. Enjoy faster and smoother 4K editing and playback thanks to the innovative Smart Proxy technology. Your original high resolution files are preserved for export, but you are able to work with smaller files to improve speed and performance. New! Formats and support VideoStudio continues to track with the latest file format and associated support. We’ve added XAVCs authoring to SD card, so you can export your video for playback directly on your camera.

<http://grahambettsmotors.com/images/83-pace-arrow-owners-manual.pdf>



If you're interested in creating a Stop Motion animation, we've now added support for Nikon cameras and expanded our support for even more Canon cameras. As 360 video grows in popularity, we continue to add support for the latest cameras and formats. New! Tutorials and learning materials Get help when you need it—right inside the VideoStudio Welcome Book—with new tutorials for VideoStudio 2018. Explore a wide range of helpful and inspirational tutorials designed for both new and advanced users. Search for keywords and topics you want to learn more about in the help files, or join the VideoStudio community and ask a question to learn from other users with more hands-on experience. System requirements For optimal performance of Corel VideoStudio, make sure that your system meets the recommended specifications. Please review release notes for any updates to supported files or visit www.videostudiopro.com for the latest list in the system requirements section. Preparing for video editing Video editing tasks require a lot of computer resources. Your computer must be properly set up to ensure successful capturing and smooth video editing. To avoid interruptions while capturing, it is best to turn off any automatically launched software. For example, is your playback fast but fuzzy. Or is your playback too slow. For more information, see "Using Smart Proxy for a faster, smoother editing experience" on page 42 and "Hardware acceleration" on page 12. Installing and uninstalling the application You can install Corel VideoStudio from a disc or from installation files that you downloaded. To install Corel VideoStudio 1 Close any open applications. 2 Insert the DVD in the DVD drive or doubleclick the associated.exe file that you downloaded.

If the disc initiated setup does not start automatically, navigate to the DVD drive on your computer, and doubleclick Setup.exe. 3 Follow the instructions on your screen. Note In addition to Corel VideoStudio, you might be prompted to install supporting Windows extensions and third-party programs and drivers. Updating the application You can check for and install product updates. Updates provide important new information about your application. Corel Support Services Corel Support Services can provide you with prompt and accurate information about product features, specifications, pricing, availability, services, and technical support options. Our mission is simple help people achieve new levels of creativity and productivity. For more information on Corel, please visit www.corel.com. The Help system provides two ways to f

and information. You can choose a topic from the Contents page, or use the Search page to search for specific words and phrases. You can also print topics from the Help. An Internet connection is required to view the Help. A note containing information that is important to the preceding steps. It may describe conditions under which the procedure can be performed. Enable Flatten audio and background video if your browser can only support a single track for audio and video. A tip containing suggestions for performing the preceding steps. It may present alternatives to the steps, or other benefits and uses of the procedure. For best results, use a tripod when you shoot photos and videos that you want to use in your stop motion animation project. Corel VideoStudio 2018 User Guide PDF You can view the Corel VideoStudio 2018 User Guide PDF online or you can download it to your computer or tablet.

<http://www.rlktechnik.nl/wp-content/plugins/formcraft/file-upload/server/content/files/162859cf854dc3---by-manual-examination-of-the-uterus.pdf>

At any time, you can print the pages you want. Understanding VideoStudio terminology Learn more about the language of video editing. We created a list of the most common video editing terms used in Corel VideoStudio to help you out. What is a scrubber and what does rendering mean. Find out by reading the “Glossary” on page 219. Learning with video tutorials The Welcome tab includes access to learning material, such as video tutorials English only for some video content, as well as free and paid content to help you expand your project options in VideoStudio. The Welcome book is accessed from the Welcome tab. Click Tutorials to explore the collection of video tutorials. For more information, see “The Welcome book” on page 23. Video Tutorials. You can find resources such as tutorials, tips, newsgroups, downloads, and other online resources. The workspaces are based on the key steps in the video editing process. The customizable workspaces let you rearrange the panels to suit your preferences and ensure that you have everything you need at a glance. For more information about the Welcome tab, see “The Welcome book” on page 23. You can customize the size and position of the elements on your screen for full control of your editing environment. For information about using a custom workspace layout, see “Customizing the workspace” on page 27. The Capture workspace Media clips can be recorded or imported directly to your computer's hard drive. This step allows you to capture and import video, photo, and audio clips. The Edit workspace When you open Corel VideoStudio Pro, the Edit workspace appears as your default workspace. The Edit workspace and the Timeline are the heart of Corel VideoStudio Pro, where you can arrange, edit, trim, and add effects to your video clips.

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1 2 3 4 5 6 It also includes templates, transitions, titles, graphics, filters, and paths. The Options panel shares space with the Library panel. 4. Navigation area — provides buttons for playback and for precision trimming in the Play area. 5. Toolbar — lets you choose from a variety of functions related to content in the Timeline. 6. Timeline panel — The Timeline is where you assemble the media clips for your video project. For more information, see “Timeline” on page 59. The Share workspace The Share workspace lets you save and share your finished movie. 1 2 3 4 5 6 For HTML5 projects, you can choose HTML5 and Corel VideoStudio project. 4. Format area — provides a selection of file formats, profiles, and descriptions. For Web sharing, it displays the settings for your account. 5. Navigation area — provides buttons for playback and for precision trimming in the Play area. 6. Information area — lets you view the information about the output location and provides an estimate of the file size. Switching between workspaces Corel VideoStudio simplifies the process of creating movies by organizing the controls you need into three workspaces that correspond to the different steps in the video editing process. Media clips can be recorded or imported directly to your computer's hard drive in the Capture workspace. This workspace allows you to capture and import video, photo, and audio

clips. The Edit workspace includes the Timeline. This is the heart of Corel VideoStudio, where you can arrange, edit, trim and add effects to your video clips. The Share workspace lets you save and share your movie. You can save your video file, burn it to a disc, or upload it to the Web. 123564 Note that the Welcome book page might still display on startup if important updates are available.

Using the Player panel The Player panel consists of the Preview window and the Navigation area, which provides buttons for playback and for precision trimming of clips. Use the controls in the Navigation area to move around a selected clip in your project. Use the Trim Markers and Scrubber to edit your clips. In the Capture workspace, this panel also acts as the device control for a DV or HDV camcorder. The Player panel consists of the 1. Preview Window and the 2. Navigation area 1 2 The type of edits depend on the content and tool that you select. Smart guides Smart guides are alignment lines that show automatically when you select and move objects in the preview window. For example, if you move text in the preview window, Smart guides help you identify the project center or edge, or the alignment relative to other objects. Smart guides appear as red dashed lines to help you align the selected object in the Preview window. The Navigation area The table below describes the controls available in the Navigation area. Part Description Scrubber Lets you scrub through the project or clip. Trim Markers Lets you drag the scrubber to set a preview range in the project or to trim a clip. Play Plays, pauses, or resumes the current project or a selected clip. Home Returns to the start in segment or cue. Previous Moves to the previous frame. Next Moves to the next frame. End Moves to the end segment or cue. Repeat Loops playback. System Volume Lets you adjust the volume of your computer speakers by dragging a slider. While working on your project, you will want to preview your work frequently to see how your project is progressing. Instant Playback allows you to quickly preview changes in your project.

Playback quality will be dependent on your computer's resources. You may choose to play only a part of your project. The selected range of frames to preview is referred to as the preview range, and it is marked as a colored bar in the Ruler Panel. HD Preview and 360 Preview droplist Lets you preview clips or projects in high definition HD or 360 degree 360. Change project aspect ratio Lets you change the aspect ratio updates the project settings. Timecode Lets you jump directly to a part of your project or selected clip by specifying the exact time code. Enlarge Preview Window Increases the size of the Preview Window. Split Clip Splits the selected clip. Position the Scrubber to where you want the clip to be split, and then click this button. Mark in and Mark out Sets a preview range in the project, or sets the start and end points for trimming a clip. Part Description You can change your project view, zoom in and out on the Timeline, and launch different tools that can help you edit efficiently. You can customize the toolbar by showing or hiding tools. Part Description Storyboard View Displays your media thumbnails in chronological order. Timeline View Lets you perform frame accurate editing of your clips on separate tracks, add and position other elements such as titles, overlays, voice over and music. Customize Toolbar Lets you hide or show individual toolbar tools. Undo Undoes the last action. Redo Repeats the last action that was undone. Auto Music Launches the Auto Music Options Panel for adding background music to your project in a variety of styles and moods. You can set the music to match the duration of your project. Track Motion Launches the Track Motion dialog box, which lets you create tracking paths of particular elements in selected video clips.

Subtitle Editor Launches the Subtitle Editor dialog box, which lets you detect and organize segments to easily add titles in selected video clips. MultiCamera Editor Launches the MultiCamera Editor and imports any of the selected media. Time Remapping Launches the Time Remapping dialog box, which lets you use speed controls to slow down, speed up, reverse, or freeze

e ze f r a m e s in a video clip. Mask Cre ator Launches the Mask Cr eator dialog box, which le ts yo u cr eate video and still masks. P an and Zoom 3D T itle Editor Split Screen T emplate Creator Zoom in and Zoom out Lets you a djust your view of the Ti me l i ne by using the zoom slider a nd but tons. Customizing the workspace The new workspace is designed to provide you with a better edit i n g e x p e r i e n c e. Yo u c a n n o w customize the size o f the program window and change the size a n d position of the elements on your screen for full contr ol o f your edit ing environment. Each panel behaves like an independent window that can be modif ied according to your editing pref erences. This is very useful when you are using lar ge dis plays or dual monitors. The main panels ar e 1. Player panel — Cont ains the Pr eview W indow and Navigation area. 2. T imeline panel — Contains the T oolbar and T i meline. 3. Librar y panel — Cont ains the media librar y and shares space with the Options panel. Project Duration Shows the to tal duration o f the project. Pa r t D e s c r i p t i o n 1 2 3 You can also drag the panel out side the main application window into the second display area for dualmonitor setups. To d o c k a p a n e l 1 Click and hold an active panel. The docking guide appears. 2 Drag your mouse over the docking g uide and choose a docking pos ition t o snap the panel in place.Changing the application language Y ou can change the application language of V ideoS tud io.The table below discusses the options in the Cap ture workspace.

Capturing videos and photos The steps on how to capture are s imilar for all types o f camcor ders except for the available capture settings in the Capture V ideo Options panel that can be select ed for each type o f source. The Capture V ideo Op tions pane l consists o f the following compo nent s Click Capture V ideo to import video footage and pho tos from your camcorder to your computer. Click DV Quick Scan to scan your DV tape and select the scenes. Click Import from Digi tal Media t o add media clips fr om a DVDV ideo, A VCHD, BDMV formatte d disc or from your hard drive. This fea ture also allow s you to import video directly fr om A VCHD, Bluray Disc or DVD camcorders. Click S top Motion to creat e instant s top motion animati ons using cap tured images from your phot os and video capture device s. Click Screen Capture to creat e screen captur e videos that capture all computer acti ons and element s sho wn on your scre en. In the Capture folder box, type a folder location or mark the Capture to librar y check box and choose a folder from the drop list. Note Click Options to cus tomize capture settings s pecif ic to your video device. 5 Scan your video to sear ch the part for cap ture. Note If you are cap turing video from a DV or HDV cam corder, use the Navigation ar ea to play your video t ape. 6 Click Captur e V ideo, when your video for capture is already on cue. Note When your camcorder is in R ecord mode usually named CAMERA or MOVIE , you can capture live video. Note The av ailable settings in the V ideo pr operties dialog box v ar y, depending on the capture f ile format that you have chosen. T o capture videos and phot os using a DSLR 1 Connect your DSLR to your compu t er and turn on the device. Note For Sony HDV camcorders, flip o pen the L CD screen and see if HDV out ILink is on the L CD screen t o check if th e camera is se t to HDV mode. If you see DV out ILink, press PMENU at the lower right o f the screen.

T o capture DVBT video 1 In the Capture workspace, click Capture V ideo. Note B efore c ap tu ri ng, en sure t ha t th e DVBT source is connect ed via a compa tible capture card installed on y our computer. 2 Select Digital TV Source from the Source dr oplist. 3 Click Options and select V ideo Proper ties. The V ideo properties dialog box will appear. 4 In the Input Sour ce tab, select TV fr om the Input source dr oplist. Click OK. 5 In Channel List, click St ar t Scan to start scanning for channels. Note DVBT channels are not automatic ally scanned. Mak e sure t o manu ally scan the channels f irst before capturing. 6 Click Capture V ideo. 7 Click Ye s when prompted if y ou want to start cap turing and automatically r ecovering DVBT video. 8 Follow the remaining steps a s de scribed in the procedur e for ca pturing videos. If needed, adjust the settings accordingly. T o capture video in MPEG2 format 1 In Source, choose your video sour ce. 2 Specify or browse for the destina tion folder where you want you r clips to be stored in Capture folder. 3 Click Options and sel ect V ideo properties. In the dialog bo x that opens, select a pro f ile in the Current Pro f ile dr oplist.

4 Click OK. 5 Click Capture Video to start capturing and Stop Capture to end your capturing session. Your media clip will be stored as MPEG2 format in the folder you specified. Capturing digital video DV To capture Digital Video DV in its native format, select DV from the Format list in the Options Panel. This saves the captured video as a DV AVI file .avi. You can also use the DV Quick Scan option to capture DV video DV AVI Type1 and Type2. When capturing DV, click Options in the Options Panel and select Video properties to open a menu. In the Current Profile, choose whether to capture DV as DV Type1 or DV Type 2. Using DV Quick Scan Use this option to scan a DV device for scenes to import.

<http://www.familyreunionapp.com/family/events/boss-dr-660-manual-espa-ol>