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## Required configuration

Ringtone Media Studio operates in Windows® 2000 and XP environments. For other operating systems and information about how to update your application, please contact Avanquest Software or your dealer.

Check the following points to ensure the application operates correctly:

- PC featuring a Pentium® II 400 MHz or better processor.
- Local hard disk with at least 40MB of available space.
- 128 MB of RAM recommended.
- CD-ROM drive required.
- Internet Connection to:
  - update the list of compatible telephones
  - access My Locker and the Online Library
  - download additional components when reading/converting certain files.

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## Installation

To install Ringtone Media Studio on your hard drive, insert the CD-ROM containing the program in the appropriate drive. The installation process will be automatic if you are installing Ringtone Media Studio from a CD-ROM in Windows® 2000 and XP. If the installation program does not start, carry out the following instructions:

1. Select the **Run...** option from the **Start** menu.
2. Type **D:INSTALL** (where **D:** is the CD-ROM drive).
3. Click **OK**.

An Installation Wizard will guide you step by step through the Ringtone Media Studio installation process.

The contents of the CD-ROM are then copied to your hard disk and a program group is created to hold the application icons for Ringtone Media Studio.

The Configuration Wizard for your mobile phone appears.

### Stage 1

Select the manufacturer then the model for your mobile phone.

### Stage 2

If your mobile phone is not listed:

Click the link shown in order to update the list of mobile phones then select your mobile phone again from the list.

### Stage 3

If your mobile phone is still not listed:

You can enter the settings for your mobile phone manually by checking the **Specify my phone settings manually** box.

The Wizard will take you through the steps and prompt you to enter:

- the size of the screen on your mobile phone,
- your ring tone format,
- and your video format.

Look up your mobile phone manual or go to the manufacturer's website to find the information requested.

### Stage 4

Once the various settings have been entered, a summary of your phone specifications will be displayed.

To close the wizard, click the **Finish** button.

#### Note:

You may choose to change the phone at any time, regardless of the Studio you are working in, using the **Options > Select my mobile phone...** menu.

## Ringtone Media Studio overview

Easily customize all multimedia settings for your mobile phone – Ring tones, Images, Videos – using “all-in-one” software which contains an Editing studio for each media type.

Make your mobile phone unique very easily, without the need for any extra subscription or downloads.

Create your own ring tones from your favorite MP3 files, have fun retouching your holiday photos to make screen backgrounds, produce your own “mini films”... The possibilities with Ringtone Media Studio are endless!

Next you can transfer your ring tones, images or videos with one click from your PC to your mobile phone using Internet (My Locker), Bluetooth or infrared connection.

This guide provides you with an overview of the software as well as all its functionalities, which are listed and easy to look up.

You have the following Studios available:

- **Melody Studio** to select music extracts from a CD or sound files and to edit them,
- **DJ RingTone** to compose your own melodies,
- **Image Studio** to process your images,
- **Video Studio** to create video clips and to edit short films.
- **My Locker** to transfer your multimedia files via an Internet connection.
- and **Online Library** to find more Ringtones, Logos and Videos.

To switch between Studios, click the appropriate buttons located in the functions panel in the left-hand section of the application.

## Studio interface

Each studio appears as follows:

### Menus and buttons

The main toolbar provides the following functionalities:

 Saves the image, the sound file or the film you have created and/or edited on your PC.

 Enables the selected image, sound file or film to be transferred.

 Displays help for the Studio in use.

The Options menu for each Studio prompts you to select your mobile phone (**Options> Select my mobile phone**) and enter its settings (**Options> Phone settings...**).

The buttons and menus available to edit, view or listen to your files vary from one Studio to another.

### The browser

The browser, which is located in the center of the application, displays your local explorer, giving you fast, direct access to your files (that contain the image, photo, sound or video file) you wish to use.

#### Important:

Each studio filters the files which are compatible with the default mobile phone setting: the browser will display compatible files only.

#### Example:

In Melody Studio, Midi sound files will not be displayed if your mobile phone does not support the polyphonic format.

In order to view other file formats you need to change the mobile phone using the **Options**> **Select my mobile phone** menu or enter your phone setting manually in the **Options** > **Phone settings...** menu.

**Warning!**

**Selecting a different phone or multimedia settings which are not compatible with your mobile phone may cause the file transfer to fail.**

## **The editor screen**

The editor screen, which is located at the bottom of the application enables you to edit and customize the object being displayed.

The editor screen in Image and Melody Studio is the **Selection** window and in DJ Ringtone and Video Studio it is the **Composer** window.

## **The preview screen**

Changes made to the object can be displayed, played, and/or viewed in the preview screen located on the right-hand section of the application.

The preview screen in Image, Melody and Video Studio is the **Preview** window.

## Using the Studios

Each Studio is used in the same way:

1. Select a multimedia file from the browser. The file which has been selected will be displayed in the editor screen.
2. In the editor window you can edit your images, music extracts or create your film. Changes made to the multimedia file are displayed, listened to and/or viewed in the preview screen.
3. Click the **Save as...** button to save the file to your PC and/or click the **Transfer to phone** button to send your file to your mobile phone.

Please refer to the relevant sections and online Help (**F1**) for more detailed information on each Studio:

- Melody Studio, p.10
- DJ ringtone, p.17
- Image Studio, p.21
- Video Studio, p.26
- Using My Locker, p.8
- Using Online Library, p.9

## Using My Locker

My Locker is a personal temporary space storage available on the Internet. You need to first create an account to access it then you will just need to log in it.

Your files can be transferred on your mobile phone via My Locker module. Once your multimedia files are uploaded on My Locker, you can download them on your mobile phone via cellular network.

To access My Locker module, click the **My Locker** button in the functions panel in the left-hand section.

If you don't have any account:

- You can create an account:  
Click the **Register** button then follow the instructions.

If you already have an account:

- you can connect to your account  
Click the **Log in** button then follow the instructions.

For more details about the Locker, see the corresponding topic in the online help (F1):  
*Transfer multimedia files to phone.*

## Using Online Library

More free Ringtones, Logos, Wallpapers and Videos are available on line from the application. In the left panel, click the **Online library** button.

1. Use the RMS Content browser to find a multimedia file: just click a multimedia folder (Polyphonic, Real sounds, Screensavers, Wallpapers or Video) and choose a multimedia subfolder. Different multimedia files display in the **RMS Content** screen.
2. Click the melody, the image or the video you want to use.  
The selected multimedia file displays in the **Selection** screen.
3. Click the **Download** button.  
The multimedia file will be downloaded and available in the **Samples** tab of the appropriate Studio

**Example:**

*If you select a melody in the Library, the melody will be downloaded and available in the **Sample** tab of Melody Studio.*

## Melody Studio

Melody Studio lets you select and edit your favorite music extracts and use them as ring tones for your mobile phone.

Melody Studio converts sound files, including those from audio CDs, to a format which is compatible with your mobile phone.

**Note:**

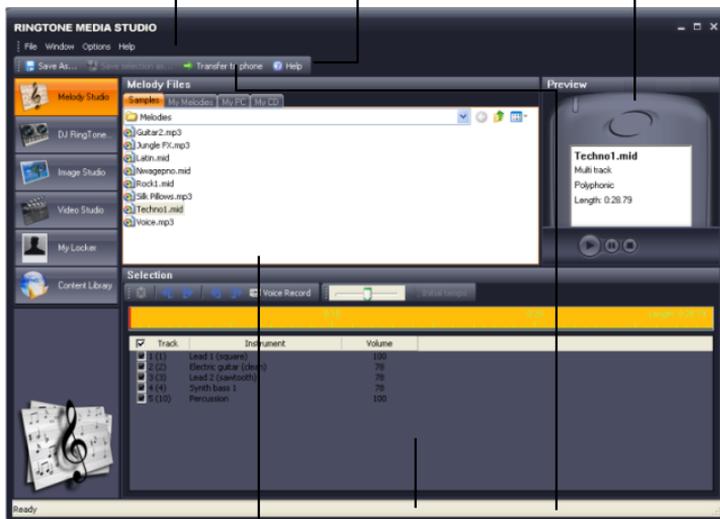
When reading or converting a file, Melody Studio can need to download additional components.

## Layout

**Menus:**  
The menus include all functionalities available in the Studio.

**Toolbar:**  
The toolbar accesses the main functionalities available in the Studio.

**Information:**  
Shows information on the selected sound file and enables it to be played.



**1. Select a melody.**  
The Melody Studio browser has various tabs. It enables you to select the files stored in your PC to listen to them, edit and/or transfer them to your mobile phone.

**2. Editing the melody.**  
The toolbar provides various buttons to modify the melody.

**3. Transfer the melody to your mobile.**  
The melody you selected and perhaps edited will be transferred to your mobile phone.

## Browser: selecting a sound file

Various tabs are available to you in the **Melody Files** navigation area. Click your chosen tab then select the desired sound file:

- **Samples:** This tab includes a set of sounds supplied by Ringtone Media Studio (other sound files cannot be added).
- **My Melodies:** You can specify the local path to the folder in which the selected extracts are to be saved.
- **My PC:** You can select and open music files stored on your PC.
- **My CD:** You can select and open music files stored on the CD in your CD-ROM drive.

Simply clicking the desired sound file will display the information on the file selected in the **Information** screen and in the relevant section of the **Selection** screen.

### Selecting a sound file

There are two different types of sound file:

- sound files in hi-fi format (.wav, .mp3 and .amr),
- sound files in polyphonic format (.mid, .midi).

1. Specify the path to the folder containing your sound files in the **Melody Files** browser.
2. Select the desired sound file in order to open it in the **Selection** screen and display its information in the **Information** screen.

The program converts the file and displays a list of instruments in the **Selection** screen (at the bottom of the screen).

Use the **Play**, **Pause**, **Stop** buttons in order to listen to the sound file which is open.

## Selecting a file extracted from a CD

The system automatically creates a small file with a .cda extension on reading a sound file from a CD on a PC. This file can only be played on a PC.

1. Click the **My CD** tab and specify the path to the CD drive where the file is located.
2. Click the **Extract the track** button in the **Selection** screen in order to convert the file to a readable format. You can then select an extract from it.

## Information screen: playing a sound file

The preview screen shows information about the selected sound file and enables the selected music extracts to be played.

Use the **Play, Pause, Stop** buttons on the toolbar to play your extract .



## Selection screen: changing a sound file

You have various tools available to edit the selected sound file.

Once your sound file has been modified, click the  button on the main Melody Studio toolbar to save it to your PC.

For transferring your sound file to your mobile phone please refer to the *Transferring your multimedia files to your mobile phone section*, p.33.

Click the buttons you wish to use.

### Select a musical extract

1. Position the cursor (the red strip) at the point you wish to start the selection on the ruler in the **Selection** screen.
2. Click and hold down the selection, drag the cursor to the right.
3. Release the mouse button at the location where you want to stop the selection. The selected zone will be light blue.

**Note:**

The duration of the selection will be displayed to the right of the ruler.

The **Selection** screen buttons will help you manage the chosen extract:



The start of the extract has moved forward.



The start of the extract has moved back.



The end of the extract has moved back.



The end of the extract has moved forward.



Deletes the selection (the sound file has not been changed).

## Making a voice recording

You can create a sound file yourself and make a recording using this button:



1. Click the **Record** button, this displays the **Voice record** dialog box.
2. Select the peripheral you wish to use from those detected in the peripherals drop-down menu.
3. Select the type of line on which you wish to make the recording from the **Line** drop-down menu.
4. Set the recording volume using the cursor located in the right hand section of the dialog box.
5. Click the **Start** button in order to start the recording.
6. Click the **Finish** button in order to stop the recording. The **Voice record** dialog box will close.

The buttons displayed on the **Selection** screen will vary in line with the format being used, the changes will differ according to whether you use a hi-fi sound file or a polyphonic sound file.

## Changing a polyphonic sound file (.mid, .midi)

Selecting a polyphonic sound file will display the following toolbar:

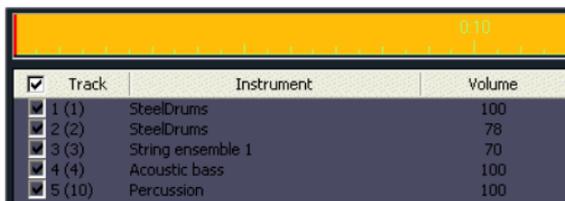


The cursor enables the tempo to be adjusted by sliding the cursor to the left to slow it down or to the right to raise it.

The **Initial tempo** button restores the original tempo if you have changed it previously.

Other changes can be made by clicking the sound file displayed in the **Selection** screen directly.

You can change the number of tracks, the instruments and the volume of each track of a sound file.



<input checked="" type="checkbox"/>	Track	Instrument	Volume
<input checked="" type="checkbox"/>	1 (1)	SteelDrums	100
<input checked="" type="checkbox"/>	2 (2)	SteelDrums	78
<input checked="" type="checkbox"/>	3 (3)	String ensemble 1	70
<input checked="" type="checkbox"/>	4 (4)	Acoustic bass	100
<input checked="" type="checkbox"/>	5 (10)	Percussion	100

Uncheck the tracks you wish to delete.

In order to change the instrument on a track and its volume, click the track to be changed, a drop-down menu will appear in the **Instrument** section, with provision for changing the volume in the **Volume** section.

Track	Instrument	Volume
<input type="checkbox"/> 1 (1)	SteelDrums	100 %
<input checked="" type="checkbox"/> 2 (2)	Wood block	78
<input checked="" type="checkbox"/> 3 (3)	TaikoDrum	70
<input checked="" type="checkbox"/> 4 (4)	Melodic Tom	100
<input checked="" type="checkbox"/> 5 (10)	SynthDrum	100
	Reverse Cymbale	
	Guitar fret noise	
	Breath noise	
	Seashore	
	Bird tweet	
	Telephone ring	

You can then select another instrument and adjust its volume.

## Changing a hi-fi (.wav, .mp3, mp4, .amr, .wma, .m4a) sound file

Selecting a hi-fi sound file will display the following toolbar:



### Fade In/Out

This displays the **Envelope** window in which a cursor enables you to specify the fade in and fade out effects at the beginning and end of the extract.

Place the cursor on the red strip at the point where a double-headed arrow appears. Click and hold this arrow and drag it to the left or to the right to increase or decrease volume.

### Effects

This displays a drop-down menu with various special effects to be applied to the sound file: Echo, Reverberation, Mountain, Cathedral, Wah Wah.

## Mix

For mixing sound files: two channels are displayed on the **Selection** screen:

- Channel 1. Displays the first sound file selected.
  - Channel 2. Displays the second file you are about to select.
- Double-click the file you want to use for mixing in the **Melody Files** browser.

The mixing toolbar enables you to enter the settings for the two sound files chosen.

 Back to selection.

 Cancels mixing.

The following buttons enable you to move around the two sound files in order to choose the passage you will be mixing.

Click the sound file you wish to move in, this turns it dark blue:

 The start of the extract has moved forward.

 The start of the extract has moved back.

 Cancels moving in the sound file.

 Displays the **Balance** dialog box. The volume of the files can be set.

Move the cursor towards **Track 1** or **Track 2** to indicate which file will be at the higher volume level. Click **OK** to confirm your settings.

## Cancel All

This cancels the changes, reverting to the original sound file.

# DJ Ringtone

DJ Ringtone lets you compose your own ringtones starting from preset pieces of music - meaning a sample of about 8 seconds long. Select instruments you wish to use for your creation and to compose your own partition.

## Layout

**Menus:**  
The menus include all functionalities available in the Studio.

**Toolbar:**  
The toolbar accesses the main functionalities available in the Studio.



**Composer toolbar:**  
Enables you to listen your creation, to change the tempo, to save and transfer the melody you composed.

**1. Select an instrument and a style.**  
Repeat the same steps for each instrument to create a music.

**2. Compose your melody.**  
Enables you to edit/produce and listen to your final ringtone.

**3. Transfer the melody to your mobile.**  
The melody you composed will be transferred to your mobile phone.

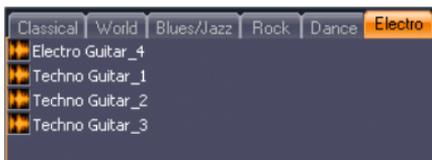
## Browser: selecting an instrument and a style

The DJ Ringtone browser (the **Media files** screen in the middle of the window) enables you to select a 'loop', meaning a sample of about 8 seconds long (at the default tempo).

1. Choose one or several group of instruments (6 groups : percussions, bass, guitar, keyboards, strings, winds).



2. For each selected instrument, choose a style (6 styles : classical, world, blues/ jazz, rock, dance, electro) in various tab.



3. For the selected style, choose a loop.

**Note:**

Click the **Play** button to listen the selected loop.

4. Once the loop has been selected, you can drag/drop it to the **Composer** screen in the appropriate zone for the type of loop selected.

Repeat the same steps for adding loops and beginning to compose your ringtone.

**Note :**

Your final ring tone may be of up to 6 loops (48 secs).

## Selection screen: edit/produce and listen your ringtone

The **Composer** screen, located in the bottom section of the main screen is used to create and save the final ringtone in a project (.DJR file). It enables you to edit and stitch various loops and find the tempo of your ringtone.

The orange trim point indicates the selected loop - where you are in the partition .



Each line represents an instrument of the partition.  
Each cell represents a loop.

### Create a project

Once you select instruments and corresponding loops, you can edit and listen to your composition:

1. Double-click the cell of the partition you want to edit. The **Loop-Management-Bass** window displays:

In **Format** section, you can select an another style then an another loop.

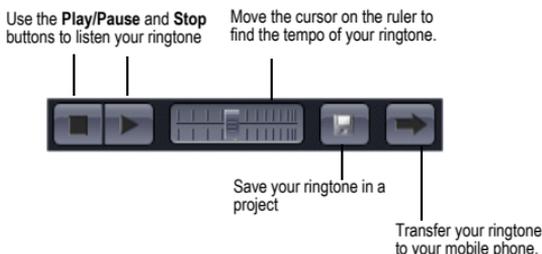
In **Audio Level** section, you can move the pointer on the ruler to turn up or turn off the volume of the instrument, create a crescendo/decrescendo.

If you want you just want to turn off/turn up all the extract check the **Synchronize level** box.

or right-click the cell of the partition you want to edit then select an option in the menu displayed:

- Select another **Style** then a loop
- Select to synchronize the volume of the extract
- Delete the selected cells or all the cells

2. Use the **Play/Pause** and **Stop** buttons to listen your ringtone.



3. Define the tempo of your ringtone and adjust the playing time of the ringtone:

- If you turn down the tempo, the playing time will increase
- If you turn up the tempo, the playing time will decrease.

4. Click the  button to create a project (.DJR) and save your ringtone on your PC.

For transferring your ringtone to your mobile phone please refer to the *Transferring your multimedia files to your mobile phone section*, p.33.

## Manage your projects

You have already created a ringtone and you want to modify the partition:

1. Click the **Open project**  button. The **Open** window displays.
2. Select the ringtone (.DJR) you want to retouch and click the **Open** button.

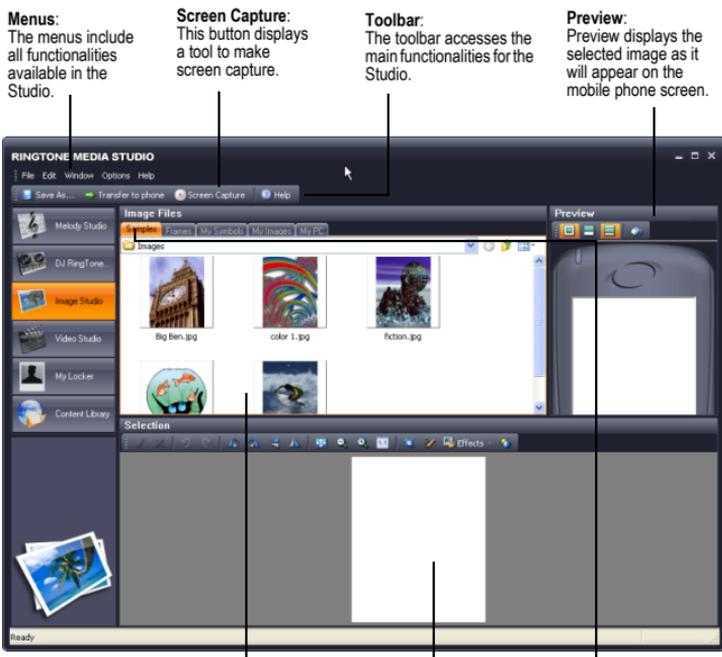
You finished and saved a ringtone and you want to create another melody immediately:

Click the **New project**  button and DJ Ringtone clears the **Composer** screen.

# Image Studio

Image Studio enables you to select and change an image stored on your PC then, if you wish, to transfer it to your mobile phone, particularly to use it as a screen background.

## Layout



**Menus:**  
The menus include all functionalities available in the Studio.

**Screen Capture:**  
This button displays a tool to make screen capture.

**Toolbar:**  
The toolbar accesses the main functionalities for the Studio.

**Preview:**  
Preview displays the selected image as it will appear on the mobile phone screen.

### 1. Select an image.

The Image Studio browser has various tabs. It enables you to select the files stored in your PC to view, edit and/or transfer them to your mobile phone.

### 2. Edit image.

The toolbar provides various buttons to crop and/or retouch the image.

### 3. Transfer the image to your mobile.

The image you selected and perhaps edited will be transferred to your mobile phone.

## Browser: selecting an image

The Image Studio browser (the **Image files** screen in the middle of the window) enables you to select images stored on your PC.

The **Image files** browsing area has various tabs.

Click your chosen tab then select the desired image.

- **Samples:** This tab includes an image library supplied by Ringtone Media Studio.
- **Frames:** Provides various types of frames supplied by Ringtone Media Studio. These frames cannot be modified, if you select a frame you can only view it in the **Preview** screen.
- **My Symbols:** Provides various symbols supplied by Ringtone Media Studio. To use a symbol, click your chosen symbol and drag it to the **Selection** screen.
- **My images:** You can specify the local path to the folder in which the selected extracts are to be saved.
- **My PC:** You can select and open images stored on your PC.

Simply clicking the desired image will display it in the **Preview** screen and open it in the **Selection** screen.

## Preview screen: view the image

The preview screen provides a preview of the selected image as it will appear on your mobile phone screen.

Use the toolbar buttons to modify its appearance.

### Changing the display

-  Restores the image to its actual size.
-  Adapts the image to the phone screen while maintaining the original image proportions (proportional scaling).
-  Centers the image on the telephone screen.

## Add color

 Lets you choose from the palette or create a customized background color used to fill empty space where the selected image does not fill the entire phone screen.

## Selection screen: edit image

You have various tools available to modify the selected image.

Once your image has been modified, click the  button on the main Image Studio toolbar to save it to your PC.

For transferring your image to your mobile phone please refer to the *Transferring your multimedia files to your mobile phone section*, p.33.

Click the button you wish to use.

## Toolbar

-  Confirms a change made to an image.
-  Cancels any changes made to an image.
-  Undo the last action.
-  Redo the last action cancelled.
-  Rotates the image 90° to the left.
-  Rotates the image 90° to the right.
-  Flips the image about its vertical axis.
-  Flips the image on its horizontal axis.

 Matches the image to the size of the **Selection** screen.

 Reduces image size.

 Increases image size up to 800%.

 Cancels **Zoom in** or **Zoom out** actions.

 Activates the cropping area.

Refer to the *Cropping zone* section, p.24.

 Displays the retouch toolbar.

Refer to the *Retouch toolbar* section, p.25.

 Reveals a drop-down menu for applying special effects to images.

 Displays the **Brightness and contrast** window to set the brightness of the selected image.

## Cropping zone

The image cropping zone is represented by moving dotted lines that form a frame

. The default positioning of this zone is at the center of the image; you can move it and modify it as follows:

- Moving the cropping zone: click and hold the mouse button to drag the zone within the image.
- Proportional image cropping: hold the **Shift** key down and position the cursor on one of the edges of the frame that makes up the cropping zone to reveal a double-headed arrow. Click and hold this arrow dragging it to increase or reduce the size of the frame.
- Resizing the cropping zone with the keyboard: click once inside the zone then, while pressing and holding the **Ctrl** or **Shift** key plus one of the arrow keys simultaneously:
- Resizing the cropping zone with the cursor: if you move the cursor to the borders of the cropping zone, an arrow appears. Click and hold this arrow while dragging it to increase or reduce the size of the frame.

You can monitor the image in the **Preview** screen simultaneously as it will appear on the mobile phone. The image will be matched to the mobile phone screen while retaining its original proportions.

## Retouch toolbar

Once you have clicked the **Retouch** button, a toolbar and color palette will be added to the **Selection** screen.

 To draw freehand in the color selected from the palette.

 To erase within the drawing.

Right-click the desired color in order to specify the background color to erase with. Click the desired color in order to specify the foreground color.

 To replace the color of pixels by the color selected in the palette.

 To draw a straight line.

To create a transparent rectangular object.

To create a rectangular object filled with the selected color.

To create a transparent elliptical object.

To create an elliptical object filled with the selected color.

 To insert text in an image.

## Video Studio

Video Studio enables you to create and edit films for mobile phones.

It helps you to easily insert text and music extracts in your video clips. Its many functions also enable you to combine them, divide them, change their order of appearance, duration, etc., after which they can be compiled into a film and sent to your mobile phone.

**Note:**

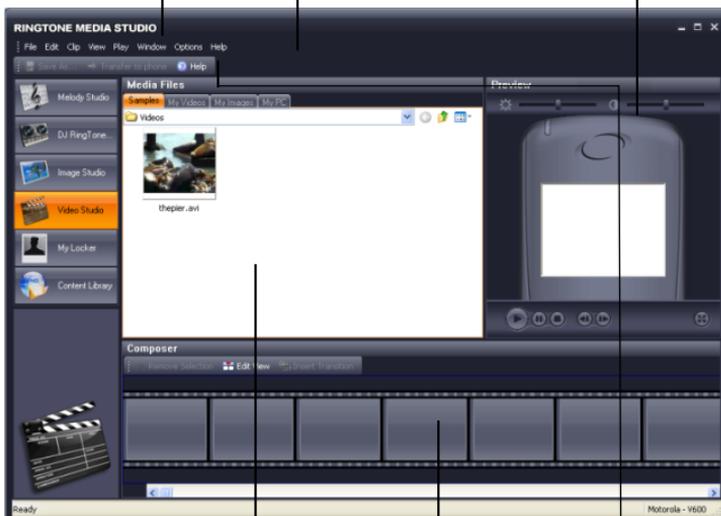
When reading or converting a file, Video Studio can need to download additional components.

## Layout

**Menus:**  
The menus include all functionalities available in the Studio.

**Toolbar:**  
This menu includes the main functionalities which are common to each Studio.

**Preview:**  
Preview enables the film which has been created or changed to be viewed as it will appear on the mobile phone screen.



**1. Select an image, a photo, a title, an audio or video file.**

The Image Studio browser has various tabs. It enables you to select the files stored in your PC to view them, edit and/or transfer them to your mobile phone.

**2. Compose a clip.**

The toolbar provides various buttons which enable you to compile and change the various files selected.

**3. Transfer the film to your mobile.**

This transfers the film to your mobile phone.

## Browser: select an image, an audio or video file

Various tabs are available to you in the **Media Files** navigation area.

Tabs displayed will vary according to the display mode selected in the **Composer** screen. The following tabs are displayed in the **Edit** view: **Samples, My Videos, My images, My Sounds, My Titles, My PC**. Select the **View >Storyboard** or **View >Edit View** menu to change the display.

1. Click your chosen tab:
  - Click the **My Videos** or **My images** tab to import a video clip, then follow the steps below:
  - Click the **My Sounds** tab to import a video file, then follow the steps below:
  - Click the **My Titles** tab to import a text file, then follow the steps below:
2. Specify the local path to the folder containing the video clip (image, photo, sound or text) you wish to import and select it. The item associated with the selected file will be displayed in the **Preview** screen.
3. Once the file has been selected, you can drag/drop it to the **Composer** screen in the appropriate zone for the type of file selected.
  -  Displays video files.
  -  Displays text files.
  -  Displays audio files.

Repeat the same steps for each file that contains the video clip, text or sound you wish to insert in the **Composer** screen.

## Preview screen: view video clip

The preview screen provides a preview of the selected video as it will appear on your mobile phone screen.

Use the **Play**, **Pause**, **Stop**, **Fast forward** and **Rewind** buttons of the player:



Use the scrollbars at the top to adjust brightness and contrast (this does not affect the video clip, the image or the original film):



Click  in order to display the full screen mode (press the **Esc** key on the keyboard to return subsequently to the previous screen).

## Composer screen: change/produce a video clip

The **Composer** screen, located in the bottom section of the main screen is used to create the final film. It enables you to stitch video clips (images or photos), to specify their duration, to specify transitions and to attach customized text or sound recordings to a single video or all of them.

Composer features two views: an Edit view and a Storyboard view. Each view provides you with different tools to create or change a film.

Once your film has been created or changed, click the  button on the main Video Studio toolbar to save it to your PC.

For transferring your film to your mobile phone please refer to the *Transferring your multimedia files to your mobile phone section*, p.33.

## In Storyboard View mode:



The Storyboard view enables you to change the order of appearance of the videos inserted in order to make up your final film. You can move them by selecting them with a click and dragging them to where you wish to drop them. Video clips

containing a sound recording are shown with this icon:  .

Click the buttons you wish to use:

 Deletes the selected item (image or video clip, as well as associated sounds and text).

 Switches to **Edit View** described below.

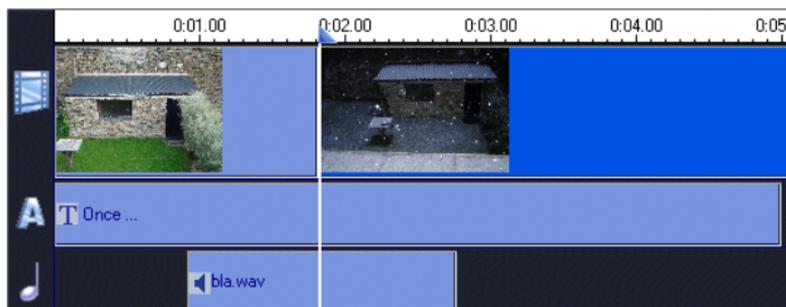
 Displays the **Audio Balance** window.

Move the cursor to the left **Video** track (the original video clip sound) or to the right **Audio** track (the recording you made) depending on the desired sound level.

 Displays the **Transition management** window.

Refer to the *Transition Management window* section, p.31.

## In Edit View mode



In **Edit View** mode, a time bar indicates the duration of video clips, sound extracts and text by means of the clip points   that delimit them. You can reduce or increase the duration of the selected item by clicking and holding one of the clip points and dragging it backwards or forwards.

-  Increases the size of the overall display.
-  Reduces the size of the overall display.
-  Deletes the selected item (image, text, or sound).
-  Switches to **Storyboard View**.
-  Displays the **Audio Balance** window.

Move the cursor to the left **Video** track (the original video clip sound) or to the right **Audio** track (the recording you made) depending on the desired sound level.

-  Displays the **Title management** window.

Refer to the *Title Management window* section, p.31.

-  Displays the **Recorder** window in order to record a voice extract for the selected video clip or for all video clips.  
Refer to the *Recorder window* section, p.32.

 Displays the **Transition management** window.

Refer to the *Transition Management window* section, p.31.

## Transition Management window

The Transition Management window enables you to choose the transition time between two images or the display type for a video.

Various types of transition are shown on the right-hand section of the window:

1. Click the desired transition/display type. You will be shown a transition/display type preview.
2. Use the bar to set the duration of the selected transition in the **Effect** section. You will see a preview of the transition in real time.
3. Click the OK button to confirm the chosen transition. The **Transition management** window closes. Your mouse cursor becomes the chosen transition icon.
4. Click in the **Composer** window to indicate the position of the transition:
  - click the image that will follow the transition if it is a transition between 2 images;
  - click the video if it is a video.

Use the **Play** and **Stop** buttons to view the result in the **Preview** screen.

## Title Management window

The **Title Management** window enables text to be inserted, edited and formatted.

The appearance of the entry field is as follows:

1. Type or edit your text in the entry field:

Use the usual lists, buttons and tables to format it:

- Font** and **Size** drop-down lists
- Bold (B)**, **Italic (I)** and **Underline (U)** buttons
- Text color** and **Background color** tables

Use the **Fade out** and **Fade in** bars in order to add a fade-out/fade-in effect between video clips.

2. Use the **Play** and **Stop** buttons to view the result. You then have the choice of:
  - Clicking **OK**. This closes the window and displays the text in the **Preview** screen. It is not saved in the PC.
  - Clicking **Save**. This displays a screen enabling you to save it to your PC as a text file in .tit format. Enter a File Name and click **Save**. This closes the window and displays the text in the **Preview** screen.

## Recorder window

1. Click the **Record** button, this displays the **Voice record** dialog box.
2. Select the peripheral you wish to use from those detected in the peripherals drop-down menu.
3. Select the type of line on which you wish to make the recording from the **Line** drop-down menu.
4. Set the recording volume using the cursor located in the right hand section of the box.
5. Click the **Start** button in order to start the recording.
6. Click the **Finish** button in order to stop the recording. The **Voice record** dialog box will close.

## Transferring your multimedia files to your mobile phone

You would like to create a screen background for your mobile phone from your images or a ring tone from your sound files. If you would also like to view films you have created, transfer your multimedia files to your mobile phone.

Check your file formats, ensure your mobile phone supports them before starting a transfer.

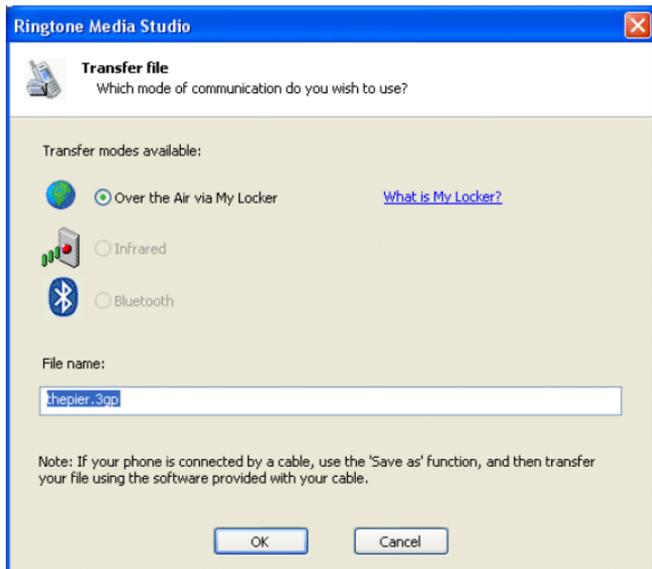
### Using an Internet connection

Your files can be transferred on your mobile phone via My Locker. My Locker is a personal temporary space storage available on the Internet.

The file to be transferred needs be opened in the **Selection** screen if you are working in Image Studio or Melody Studio or in the **Composer** screen if you are working in DJ Ringtone or Video Studio.

1. Click the  button in the main toolbar of the Studio. The **Transfer a file** dialog box is displayed.

The application detects and displays the available transfer modes. :



2. By default, **Over the Air via My Locker** mode is selected, click the **OK** button. The window **Welcome to your Locker** displays.

Register now to get your own Locker or log in if you already have an account.

- To create an account :  
Click the **Register** button then follow the instructions.
- To log in your account  
Click the **Log in** button then follow the instructions.

Once you registered, an SMS has been sent to your phone with your locker URL. Check the SMS on your phone and record the URL embedded in the message in order to get access to your locker at anytime over the wap connection.

An email has also been sent to your email account.

3. The multimedia file is transferred on My Locker, the application check the content of your Locker.
4. Please download your file(s) via your mobile phone in using the URL Locker you received by SMS or email.

## Using a Bluetooth or infrared connection

The file transfer provided by Ringtone Media Studio requires a Bluetooth and/or infrared connection to link your PC to your mobile phone. Check that the relevant drivers are installed on your PC.

The file to be transferred needs be opened in the **Selection** screen if you are working in Image Studio or Melody Studio or in the **Composer** screen if you are working in DJ Ringtone or Video Studio.

1. Ensure your mobile phone is switched on and connected to the PC using a Bluetooth and/or infrared link.
2. Click the  button in the main toolbar for the Studio. The **Transfer a file** dialog box is displayed.

The application detects and shows the available transfer modes.

Example : the **Infrared** button is grayed out, no infrared connection has been detected. You can only use your Bluetooth connection to transfer your files. If both connection modes are detected, the **Bluetooth** and **Infrared** buttons will be accessible so you can choose the transfer method to be used.

3. Click the transfer mode you wish to use in line with availability.
4. Click the **OK** button to start the transfer. The transfer system which has been detected will then be launched automatically.

Once the transfer is complete, check that the file which has been transferred is actually in your mobile phone.

## Using a cable connection

Your files can be transferred if there is a cable link between your PC and your mobile phone.

The file to be transferred needs be opened in the **Selection** screen if you are working in Image Studio or Melody Studio or in the **Composer** screen if you are working in DJ Ringtone or Video Studio.

1. Ensure your mobile phone is switched on and connected to the PC through a cable.
2. Click the  button on the main Studio toolbar to save the multimedia file to your hard disk.
3. Use the transfer software supplied with your cable to copy your file which was saved to the hard disk.

Once the transfer is complete, check that the file which has been transferred is actually in your mobile phone.

## To find out more ...

### Additional literature

We would advise you to refer to the literature provided for any questions relating to installation or software problems:

- context-sensitive help (available at any time by pressing the **F1** key on your keyboard),
- the Avanquest Software website.

### Avanquest Software on the Internet

If you have an Internet connection, please check our WEB service regularly to obtain any information on our new products and available updates.

Avanquest Software website address: <http://www.avanquest.com>

### Technical Support

For information on support for Ringtone Media Studio please fill out an online form at the following address:

<http://support.bvrp.com>

### Warranty

This product is guaranteed 3 months from its date of purchase.

### Sales Department

To obtain product information, order an upgrade or to find out the addresses of our sales outlets and dealers, you can contact our sales department at the following address:

<http://shop.avanquest.com/usa/>.

## **Compatibility**

Screen shots for this guide reflect the use of the application in a Windows® XP environment. Using a compatible environment may modify the screen displays significantly without altering product functions.

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