

Uni-7 Ishida Image Converter

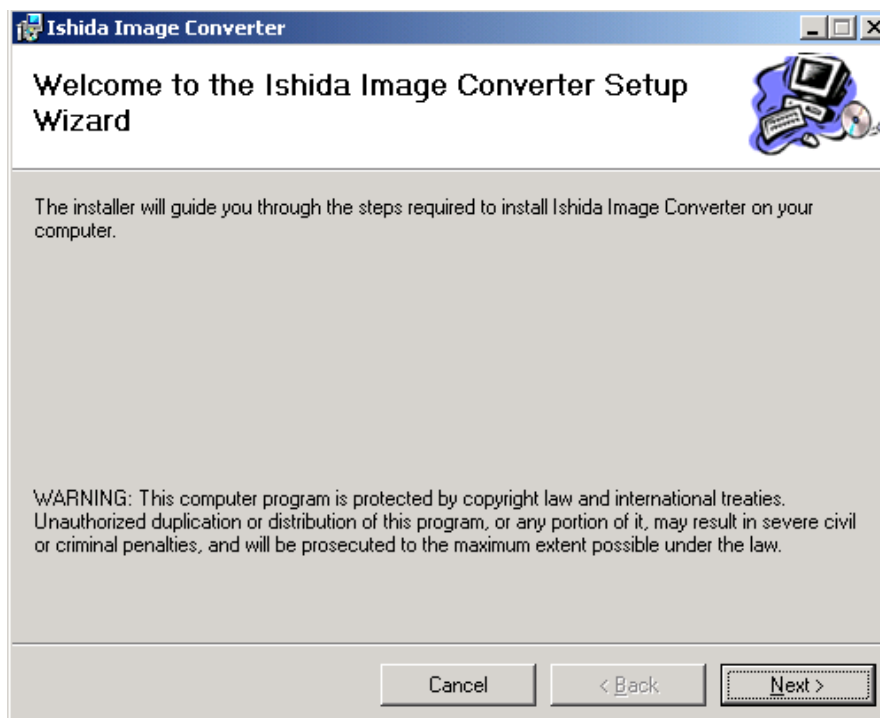
Operation Manual

Rev. 1

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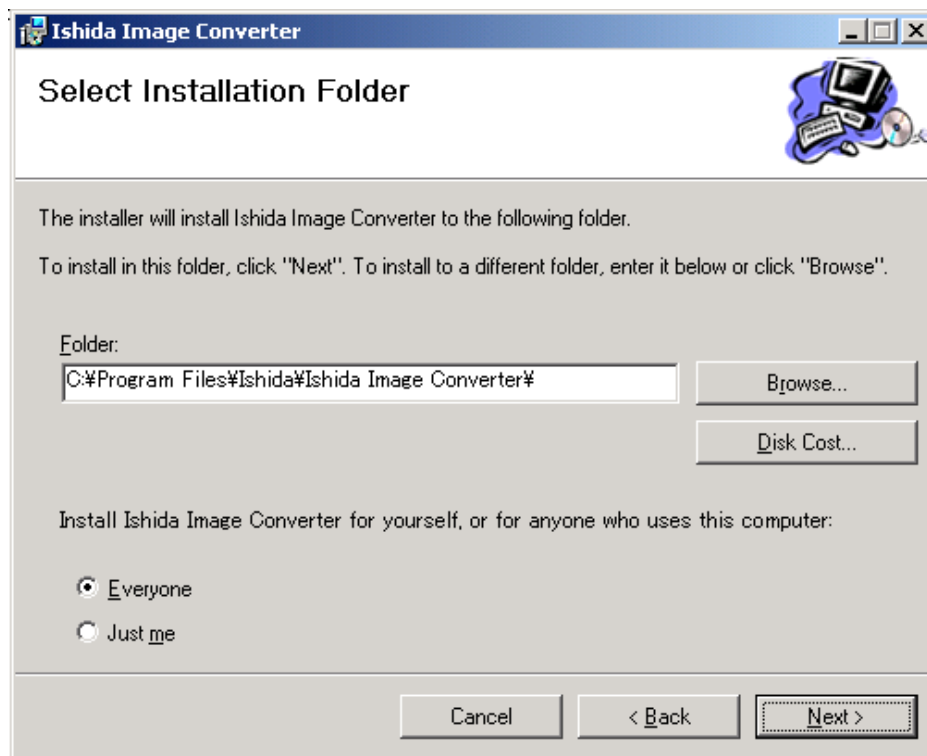
Installation

Install Uni-7 Ishida Image Converter by clicking Setup icon.
The following window appears after you start the installation.



1. Click **Next** to proceed to the next page, shown below:

1. The following page appears.



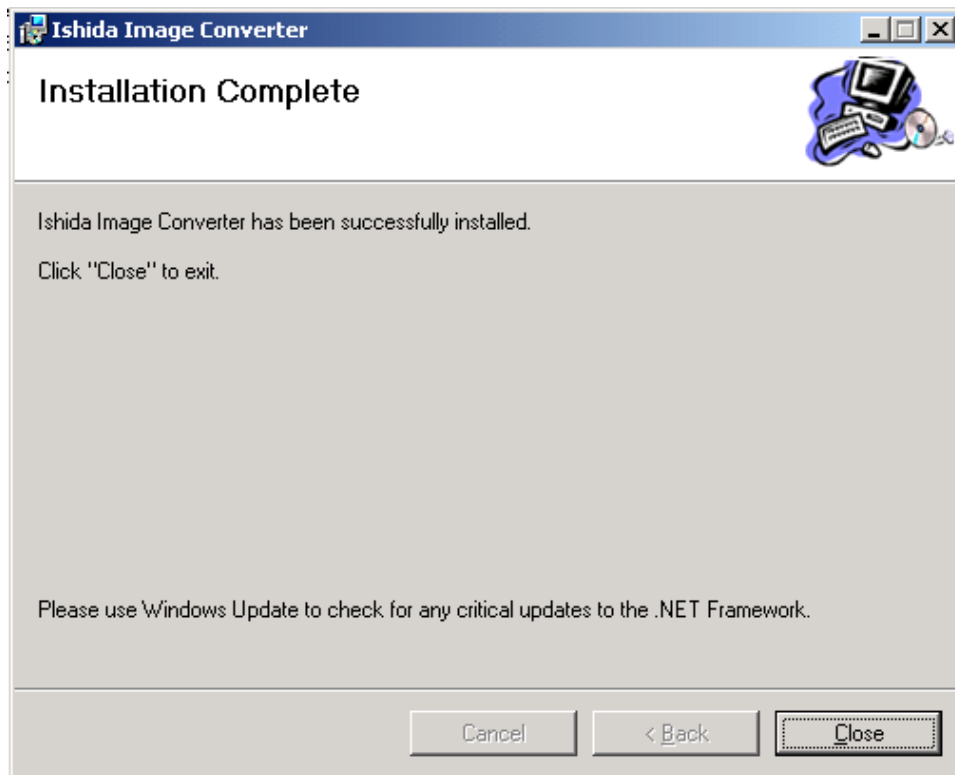
In most cases, you should accept the default folder. However, you may modify this if necessary.

On some versions of Windows, you will also have the option to install SLP-V for yourself only or for all users of the computer.

When you are ready, click **Next** to proceed to the next page.

2. Another page appears confirming that the installation is ready to start. Click **Next** to start copying files. A progress window appears while the installer copies the Uni-7 Ishida Image Converter files to your hard disk.

3. Once the installation completes normally, below page will show up.



Click **Close** to finish the installation procedure.

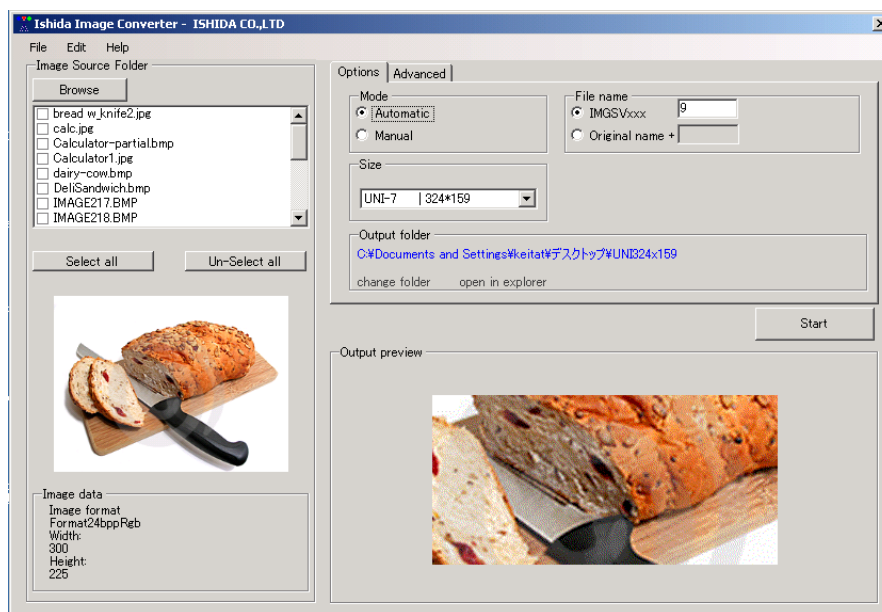
Operation

After the installation complete normally, you can start using Uni-7 Ishida Image Converter. Please start it up.

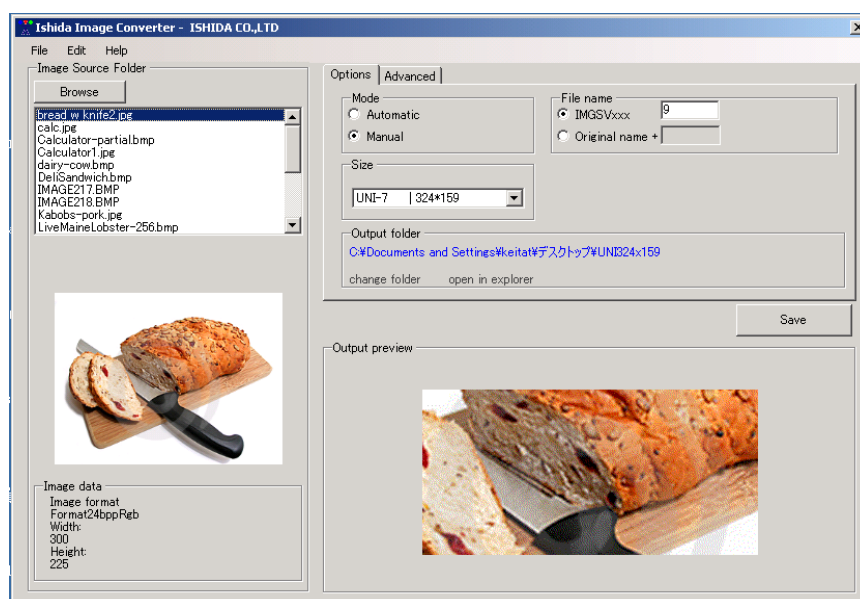
Usually, you can find the application at “Start → Program → Ishida → Image Converter”.

Once you open, the main menu shows up as below; Automatic mode or Manual mode

<Automatic mode>



<Manual mode>



The meaning of the settings as follows

TOOL MENU		
File	Open Folder: It shows the list of folders. Assign a folder that includes images that you want to edit. A list of images is shown in the box under “Browse” key. Exit: It closes the application.	
Edit	Language: It gives you the choice of language, English or Japanese.	
Help	About Ishida Image Converter: It gives you information of the application.	
IMAGE SOURCE FOLDER		
Browse	It is the shortcut key for “Open Folder” at the “File”.	
Select all	It checks and selects all images that are listed. (Only when Automatic Mode is chosen.)	
Un-select all	It releases the check marks and selection of all images that are listed. (Only when Automatic Mode is chosen.)	
Image data	It shows information of an image file that is chosen; Image format, Width and Height.	
OPTIONS		
Mode	Automatic	It automatically edits the sizes and colors of an image that is being chosen once “Start” key is clicked with the sizes and positions that are set at default or at “Advanced”. When this mode is chosen, it gives the function keys; “Select all/Un-select” all and “Start”. When this mode is chosen, “Advanced” cannot work.
	Manual	It enables operator to edit an image manually. This mode is for fine-tuning of images with using “Advanced”. When this mode is chosen, “Select all/Un-select all” disappears and “Start” changes to “Save”.
Size	This is to select which size you would like to convert to. -Uni-7 324 * 159: Normal customer side display size -Uni-7 480 * 234: Display size at Self Service mode -Uni-7 84 *47: Small keys for Self Service -SR-2000a (S)66 * 49: Preset Key (Small) -SR-2000a (M)135 * 49: Preset Key (Medium)	

	-SR-2000a (L) 135 * 101: Preset Key (Large) -SR-2000SS (M)122 * 94: Preset Key (Medium) <EU only> -SR-2000SS (L) 244* 141: Preset Key (Large) <EU only> -SR-2000SS (M)122* 102: Preset key (Medium) <EU only> -SR-2000SS (L) 244*153: Preset key (Large) <EU only> -CUSTOM x * y : This the size you can assign by yourself. You can put the size you want to at the box “Custom size”. (This is not recommended to use.)
File name	IMGSV***: This names an image automatically in IMGSV***.bmp format that is recognizable at Uni-7. When you edit an image for Uni-7, it is recommended to use this. Put a 3-digit number at the box right side. Original name +: This does not create file names but use original name with the number you put in the box at the right side.
Output folder	This is the place where images are saved after edition. You can assign the place by “change folder” or “open in explorer”.
Start	It starts editing for all pictures that are selected. It appears only when Automatic mode is being chosen.
Save	It saves an image that is chosen. It appears only when Manual mode is being chosen.
Advanced (Only with Manual mode)	
Anchor Position	It enables to move the center position of image by using arrow keys. If you want to put it back to center, press the block surrounded by arrow keys.
Rotate 90 degrees cw	It enables to rotate an image with 90 degrees.
Zoom level	It enables to zoom out/in an image.
Output Overview	
Output over view	It shows an image that is chosen. (You have to click an image in order to show it when you change “Size”.

Training

Following is an example for using Ishida Image Converter for converting pictures in order to put them on Uni-7's customer-side display.

<Before starting up Ishida Image Converter>

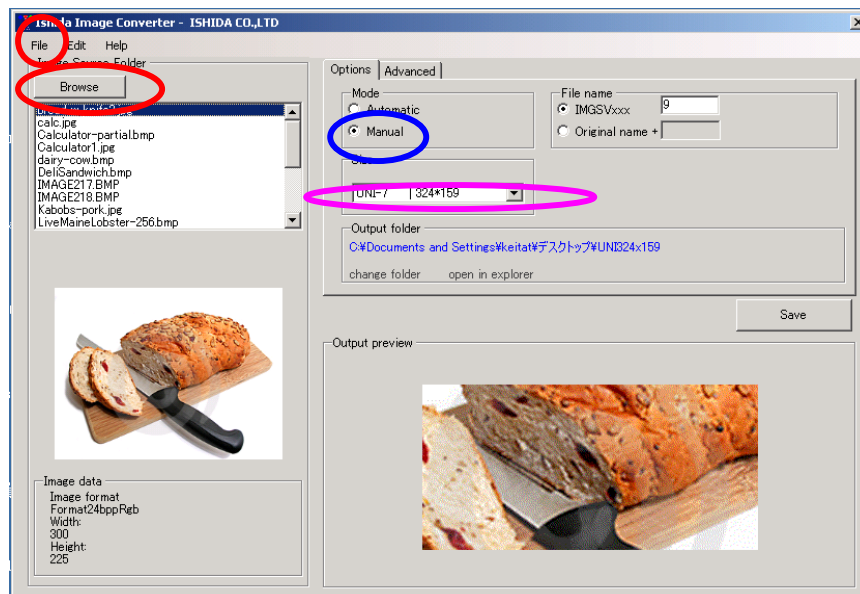
First, prepare pictures at your side first.

When you prepare them, since Uni-7's customer-side display is long sideways, it is recommended to take original pictures in sideways even there is a function for rotating 90 degrees. Then, save them into your PC with giving a certain folder name.

<Operating Ishida Image Converter>

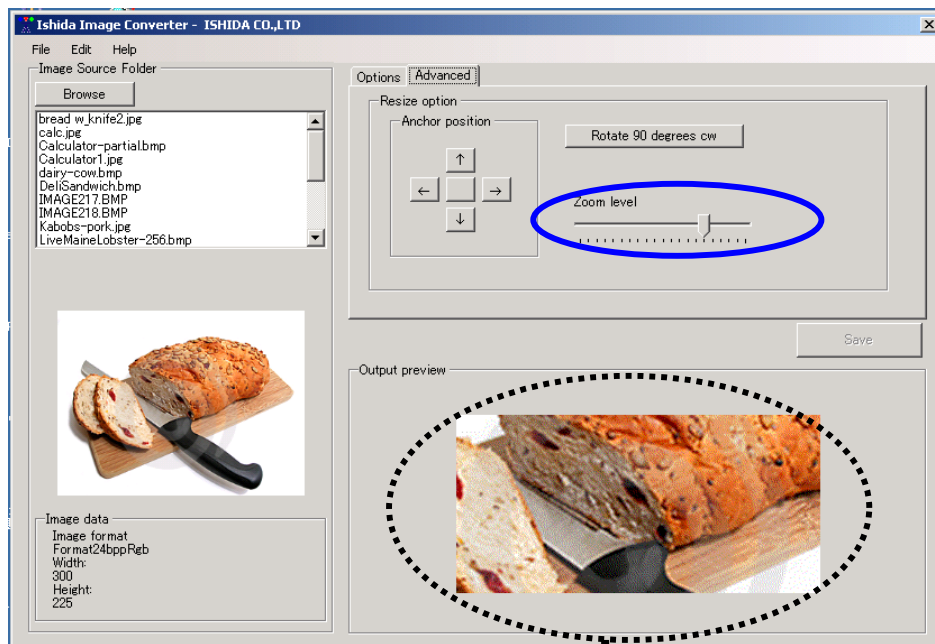
Next, start up the application. Assign the folder that includes pictures you have saved in your PC by “Open folder” at “File” or “Browse” key.

Then, select “Manual” mode, and select the file size as UNI-7 324 x 159.

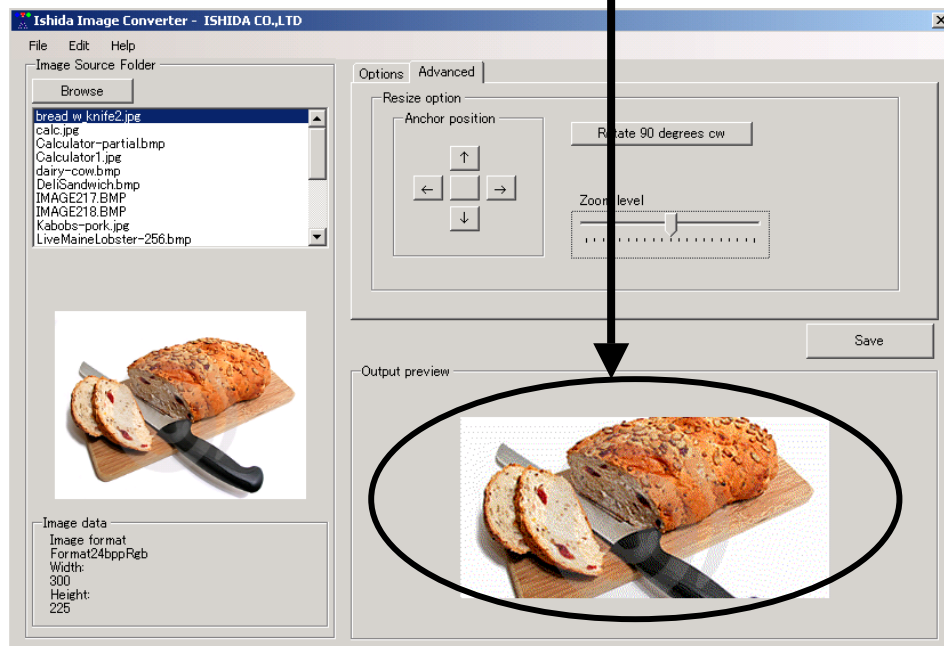


Click a picture that you want to edit.

Then, click “Advanced” tab.

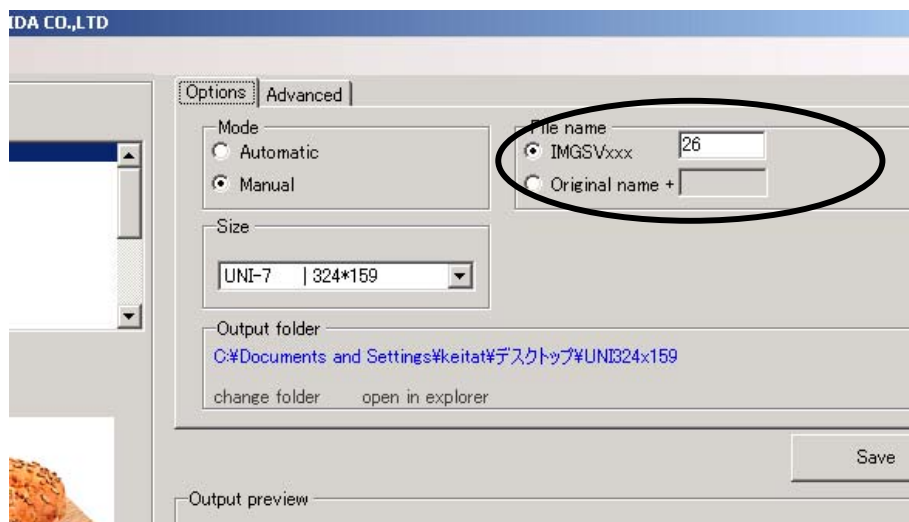


Since the picture shown above is zooming in too much, you can zoom out by adjusting “Zoom level”. Then, it can be changed as below.



After you adjust, go back to the main menu by clicking “Option” tab, and give a

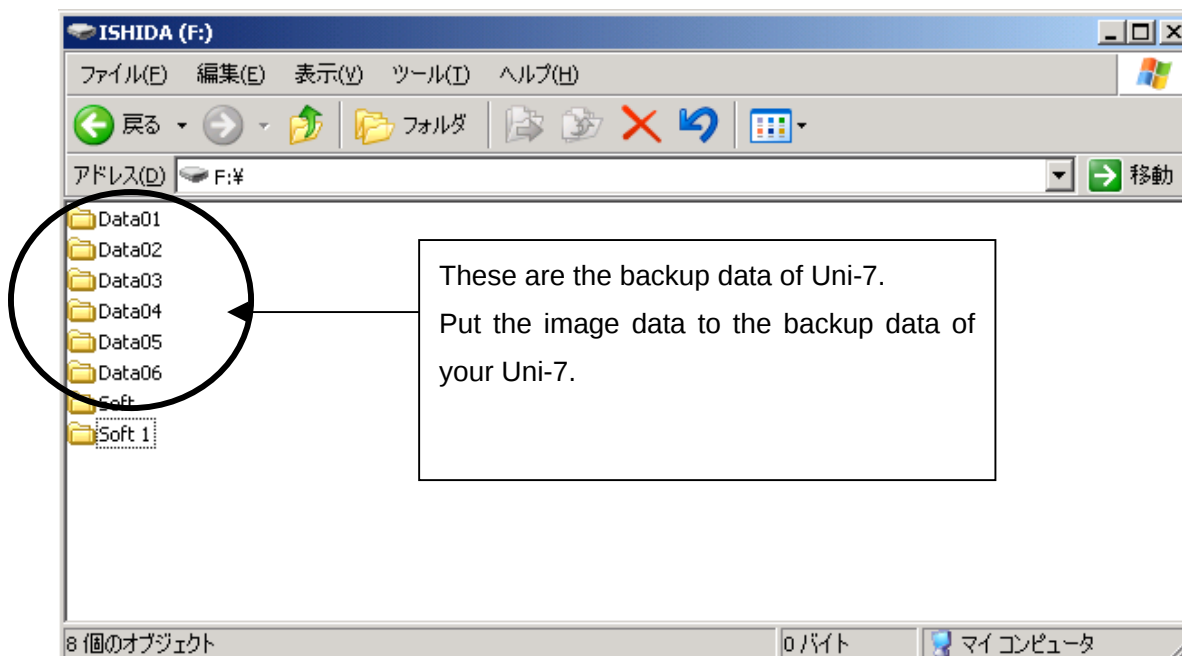
name to the image data: IMGSV 26.



Then, press “Save” button to save the edited data.

The image data will be saved under the folder called UNI324x159.

Then, put the file in the Data folder that you have got by backup of Uni-7.



Then, put the backup data back to your Uni-7 at “FILE SAVE/LOAD” menu in SETUP mode of Uni-7.

-End-