## Capture and record information on whiteboard

Capture and record handwriting information on whiteboard combines with projection image on the same whiteboard

1. Click Presentation 🖳 and select Board Area Capture Mode 🖼
2. Point camera part at the whiteboard
3. Adjust capturing frame by wide [Wide] and tele [Tele] button on Window of Board Area Capture
4. Click shutter [Shutter] button on dialog box to capture image

Before correction

Image preview dialog box

[Board Area Capture]

Recording area

Image projection area
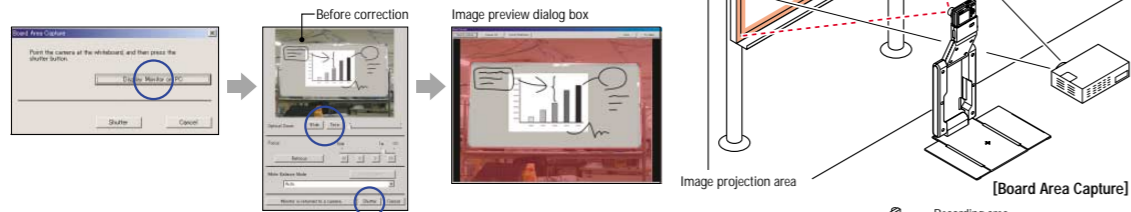
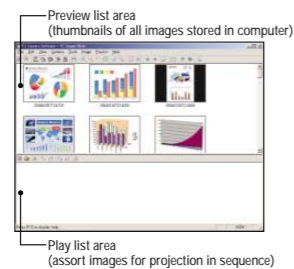*For more information, see Software User's Guide

In case of recording area same as projection area, click Projection Area Capture 🖼 button to capture handwritten combined with original projection image as an image file

Recording area

Image projection area

[Projection Area Capture]

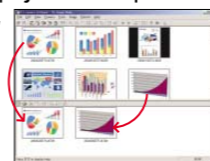*For more information, see Software User's Guide

Project stored image on computer

1. Click PC Image Mode 🖳 button
   Thumbnail of image files on preview list area appears
2. Double-click a thumbnail for projection
   Click Full Screen/Full Screen Off ⌧ to go back to preview list area

Preview list area
(thumbnails of all images stored in computer)

Play list area
(assort images for projection in sequence)

Useful function of PC image mode

Assort stored images for projection in sequence

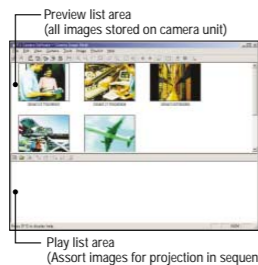Select images on preview list, and drag and drop them to play list area

*For more information, see Software User's Guide

Project images recorded by detached camera unit

Project imaged stored in camera unit by attached back to YC-400' stand without transferring data from camera

1. Attach back camera unit into YC-400's stand after recording images
2. Click Camera Image Mode 🖼 button
   Preview list of images recorded by camera unit appears
3. Double-click a thumbnail for projection

Preview list area
(all images stored on camera unit)

Play list area
(Assort images for projection in sequence)

Useful function of Camera image mode

Correct image taken from diagonal angle

Automatically correct distortion in a image in Business Shot Mode

before correction   **AUTO**   after correction

Click Specify Contour button for manual correction
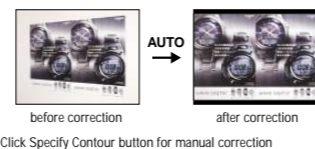
Assort images for projection in sequence

Select images on preview list area, and drag and drop them to play list area

*For more information, see Software User's Guide

http://world.casio.com/
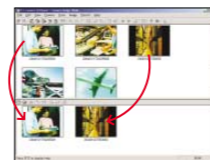
CASIO COMPUTER CO., LTD.
Tokyo, Japan

Multifunctional Camera System

YC-400

Quick Guide Multi PJ Startup Mode

*The Multi PJ startup mode provides access to all of the features and functions (document camera, scanner, etc.) of the PJ Camera Software. This Quick Guide provides you with a comprehensive overview of what you can do with the PJ Camera Software.

When case closed

1 INSTALL SOFTWARE

Install YC400's software from CD-ROM bundled with this product on a Computer
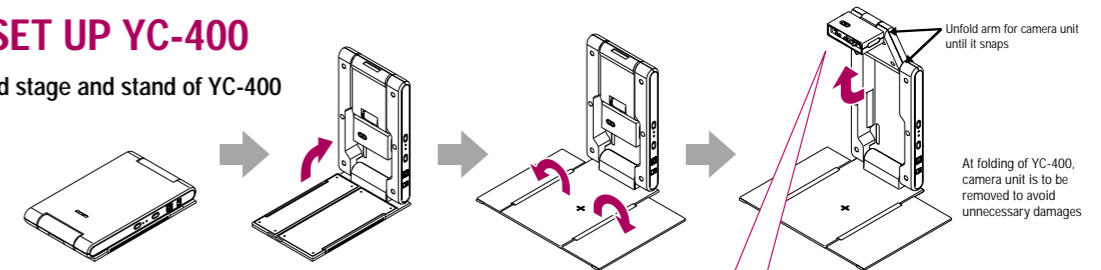
*For more information, see YC-400 User's Guide

*After the computer starts up, make sure PJ Camera Software icon is in the Windows taskbar.

18:15

2 SET UP YC-400

1. Unfold stage and stand of YC-400

Unfold arm for camera unit until it snaps

At folding of YC-400, camera unit is to be removed to avoid unnecessary damages

Camera unit removed from YC400 can be used as stand-alone digital camera

Insert camera battery (NP-20) bundled with this product into camera unit

Attach bracket screwing by using like a coin
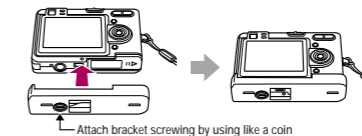
2. Attach camera unit to YC400 stand until it clicks securely

*For more information, see YC-400 User's Guide
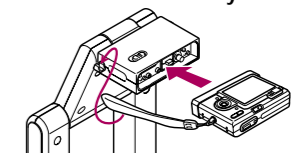
3 CONNECTION

Connect YC-400, projector and computer
YC-400 and computer connected by USB cable bundled with this product

Projector

Computer
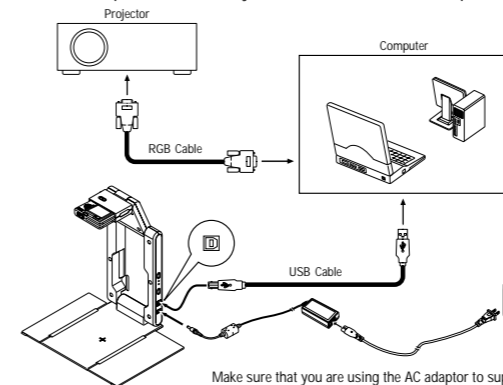
RGB Cable

USB Cable

Make sure that you are using the AC adaptor to supply power to the camera when using the document stand. Image recording under battery power may not be possible when battery power is low.

*For more information, see YC-400 User's Guide   *RGB Cable is not bundled with this product

4 START UP PJ Camera Software

Turn on power button ⏻ on YC400 stand, PJ camera Software will start up automatically and a dialog will appear.

All operations of YC-400 are controlled by PJ Camera Software

Never touch YC-400 while the automatic camera position adjustment operation is being performed because Auto Sensor is in process.

Dialog Box
○ Business Document Mode
◉ Multi PJ Mode
Select Multi PJ Mode

*For more information, see YC-400 User's Guide

RJA515228-005

By moving mouse pointer to the top center of the computer screen, the operation bar combines a menu bar and tool bar appears

Capture and record information on whiteboard area

Record document or object and project its image

Conduct presentation using images stored on computer

Conduct presentation using images stored on camera memory

Record document or object as graphic data on computer

File Edit View Camera Tools Imag Playlist Help

Projection Area Capture
Board Area Capture
Document Camera
PC Image
Camera Image
Scanner
Presentation
Save
Zoom In
Zoom Out
Scroll
Fit Image
Rotate Right
Rotate Left
Specify Contour
Correct Brightness
Back
Forward
Full Screen/Full Screen Off*
Trapezoid Correction
Small Document
3D Object
Shutter
Quit

Reference of Toolbar button

*When "Document Camera Mode" is selected, "Show Document Monitor" button appears instead of "Full Screen/Full Screen Off" button.

How to put document or object on the stage, and how to select suitable mode
Place document or object in the center of the document stage covering [ ] mark

Document Camera Mode

	Trapezoid Correction	Small Document	3D Object
Document like letter size / Large document like newspaper	ON	OFF	OFF
Small document like business card	ON	ON	OFF
3D object	—	OFF	ON

Click suitable buttons as per size of document or object

Scanner Mode

Small Document	3D Object	
OFF	OFF	Document like letter size / Large document like newspaper
ON	OFF	Small document like business card
OFF	ON	3D object

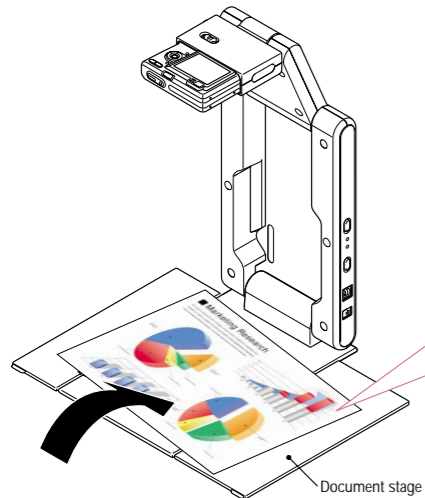Click suitable buttons as per size of document or object

Document stage

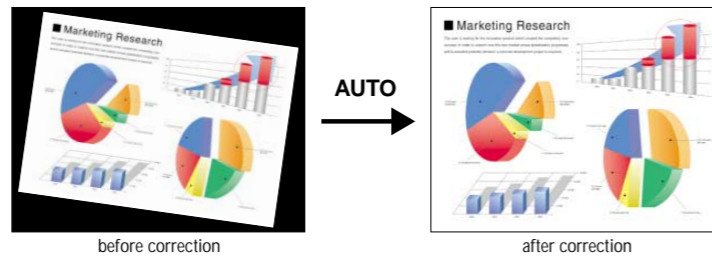# Record document or object and project its image

Document Camera Mode

1 Place document like letter size on the document stage
Inclination, distortion, color and tones of document and object are automatically corrected and projected

**Even when document is placed roughly, it is recorded as proper full-resolution image**

■ Marketing Research

AUTO

■ Marketing Research

before correction   after correction

Provide enough illumination for document or object
Dark shadow will affect the sensor to capture properly

Document stage

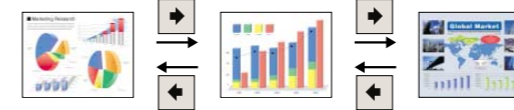*For more information, see Software User's Guide

Useful function

By replacing document or object, record it and project its image automatically

before correction   AUTO   after correction

Replace document   AUTO

after correction
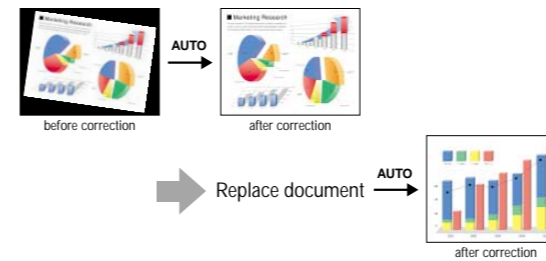
Change images
Click Forward → button to forward image, click Back ← button to previous image

Zoom-in, zoom-out image
Click Zoom-In ⊕ for close-up, click Zoom-Out ⊖ for normal size, click Scroll to move the image around
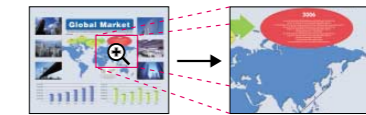
Rotate image
Click Rotate Left to rotate left for 90 degrees, click Rotate Right to rotate right for 90 degrees
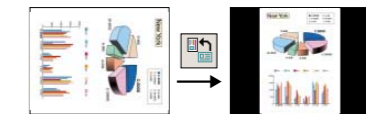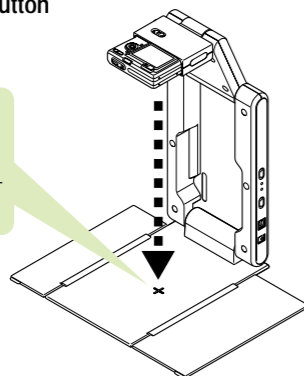
Store image
Click Save button, and indicate folder and file name to store image
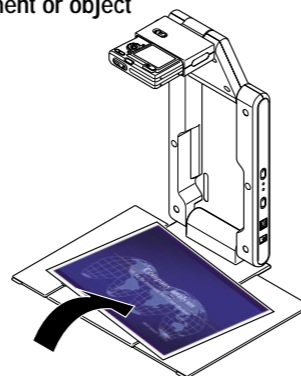

Record images of document or object on computer

Scanner Mode

1 Click Scanner Mode button to enter Scanner Mode

Never touch YC-400 while the automatic camera position adjustment operation is being performed because Auto Sensor is in process.
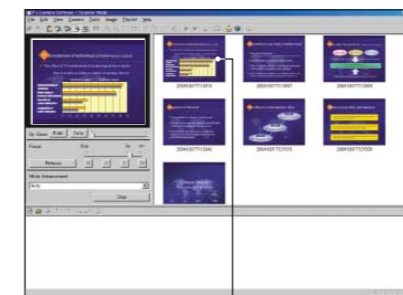
2 Place document or object on the stage

*For more information, see Software User's Guide

3 Press start [Start] button to start scanning
Scan item automatically by replacing a new documents or object

Scanning Window

Adjust frame size according to scanning object

Thumbnail of recorded images
(Once scanning is completed, its image is listed as first on preview list area)

4 Click stop [Stop] button to finish auto scanning

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