

RICOH



IMAGE Transmitter 2

User Guide [Operation]

This guide describes the procedure to use our camera connected to a computer with the IMAGE Transmitter 2 application software to perform shooting.

- For the procedure to install the software on your computer and to connect your camera to the computer, refer to the provided “User Guide [Installation]”.
- The screen illustrations in this guide are examples. The displayed screens may differ depending on your camera and computer.

Starting IMAGE Transmitter 2

1 Connect the camera to a computer.

For details on connecting the camera, refer to the provided “User Guide [Installation]”.


2 Turn the camera on.

3 Double-click the [IMAGE Transmitter 2] icon on the desktop.



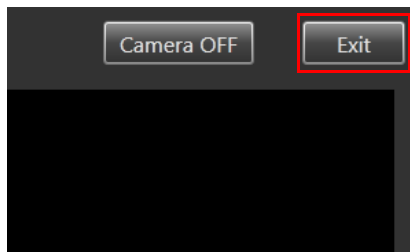
The IMAGE Transmitter 2 screen appears.

⚠ Caution

- Select [PTP] in [USB Connection] of the  menu on the camera before connecting the camera. The software does not operate correctly if [MSC] is selected.

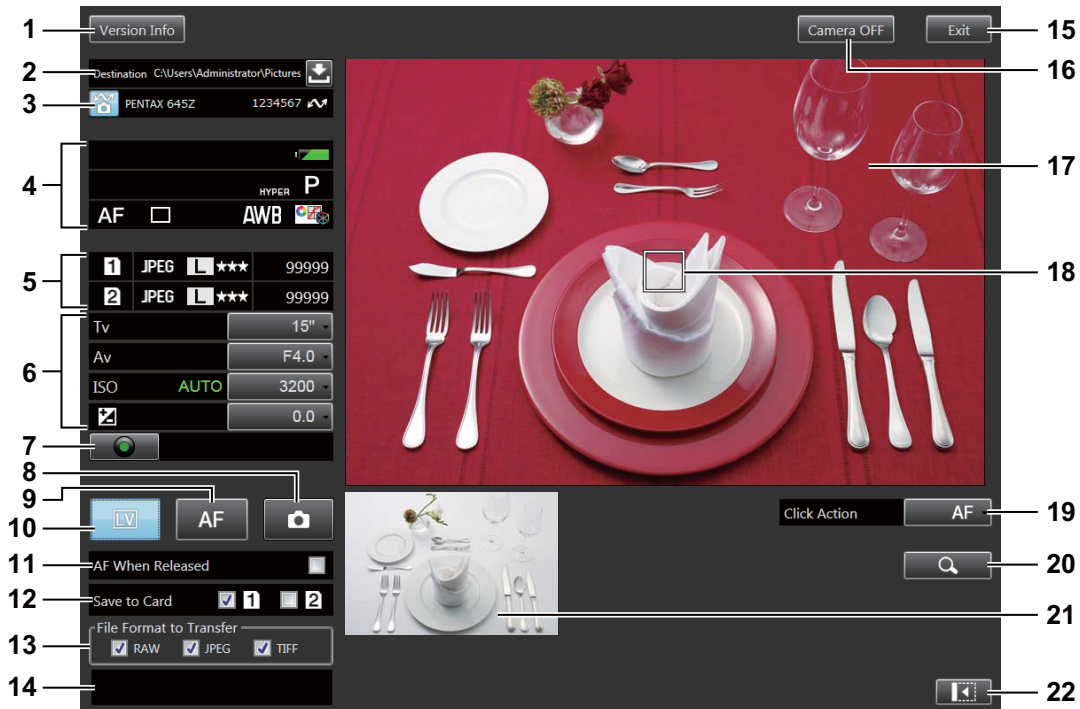
Exiting IMAGE Transmitter 2

1 Click on the IMAGE Transmitter 2 screen.



2 Turn the camera off.


IMAGE Transmitter 2 Screen




1 [Version Info] button


Displays the version of the IMAGE Transmitter 2.

2 Save destination

Displays the save destination for images. Click  to set the save destination.

3 Camera model name/Connection status

Click  to connect with or disconnect from the camera.

When the camera has been recognized correctly,  appears.

4 Battery level/Camera settings

5 File format/Remaining image storage capacity of memory card

6 Shutter speed/Aperture value/ISO sensitivity/Exposure compensation value

Click the arrow to open the pull-down list and change the setting of each item.

7 Green button

Performs the same operation as that assigned to the Green button of the camera.


8 Shooting button

Click the button to capture an image.

9 AF button

Performs autofocus.

Autofocus is performed in **AF.S** mode regardless of the Autofocus Method setting of the camera.

When the Autofocus Method is set to **AF.C**, autofocus is performed by clicking  only while the Live View image is displayed in the IMAGE Transmitter 2.

10 LV button

Displays the Live View image in the Live View window.

Click the button again to exit the Live View mode.

11 [AF When Released] check box

Select the check box () to perform autofocus before shooting when  is clicked.

12 [Save to Card] check box

Clear the check box () to not save images to the memory card in the camera.

13 [File Format to Transfer] check box

Select the check boxes of the desired file formats for the images saved to the computer.

If the check boxes of all file formats are cleared () , images are not saved to the computer.

14 Message area

Displays the status for communication with the camera and error messages.

15 [Exit] button

Exits the IMAGE Transmitter 2.

16 [Camera OFF] button


Sets the camera to the Auto Power Off state. The button flashes during the Auto Power Off state.

To reactivate the camera, cancel the Auto Power Off state on the camera.


17 Live View window

18 AF frame

Click the Live View image to move the AF frame and perform autofocus at the clicked position when the focus mode is set to **AF**.

When the focus mode is set to **MF**,  can be used to magnify the image at the clicked position.

19 [Click Action] button

Set to [AF + 

20 LV zoom button

Zooms in centered on the position of the AF frame. Click the button again to return to 1× image display.

21 Remote REC View

Displays the last captured/transferred image.


22 Minimize button

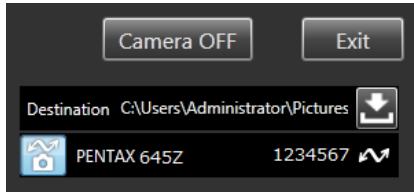
Closes the Live View window.

Click  to display the Live View window.

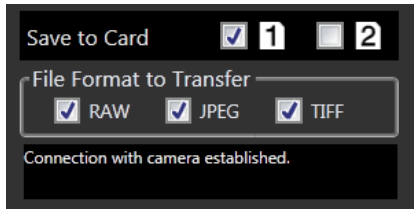
How to Perform Shooting

- 1 Set the shooting functions on the camera.
- 2 Set the save destination in the **IMAGE Transmitter 2**.

To change the save destination, click .

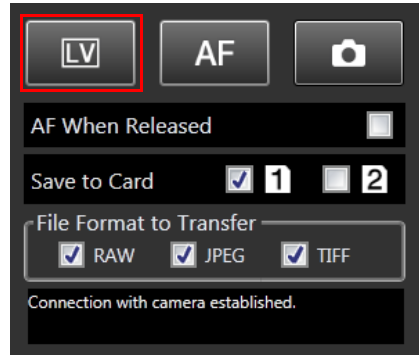


- 3 Select or clear each of the [Save to Card]/[File Format to Transfer] check boxes.



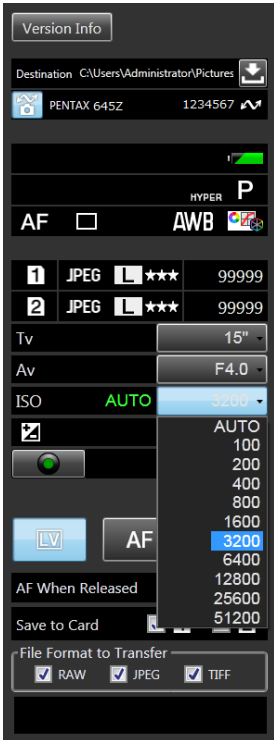
Clear the check boxes () of the file formats corresponding to the [File Format] setting of the camera that are not used for saving images to the computer.

- 4 Click .



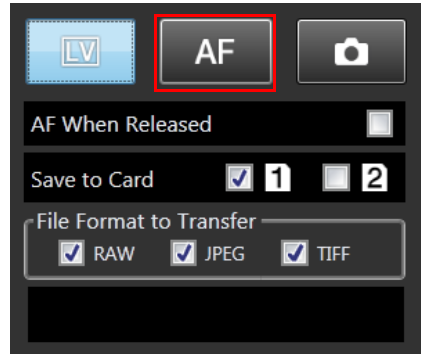
The camera monitor turns off after the message [Remote Capture mode activated] appears on it. The Live View image is displayed in the Live View window.

5 Check the Live View image and adjust the exposure as necessary.



6 Adjust the focus.

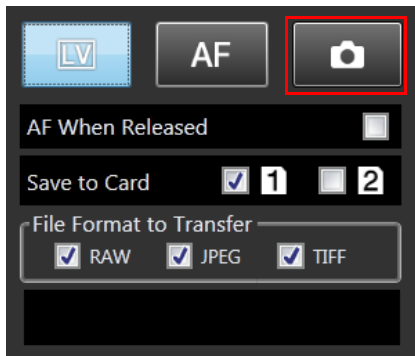
When the focus mode is set to **AF**, click **AF**.



Alternatively, click a position where you want to perform autofocus in the Live View window.


When the focus mode is set to **MF**, adjust the focus by operating the camera.

- 7 Click  or press the shutter release button on the camera.




The image is captured and saved to the specified destination.


Memo

- Images can be captured without displaying the Live View image in the IMAGE Transmitter 2. In this case, the captured image is displayed in the Live View window.
- When the camera is in **B** mode or when the drive mode is set to [Continuous Shooting], click  to start and stop shooting. Perform the shooting start and stop operation with either the camera or the IMAGE Transmitter 2. Shooting cannot be performed by clicking the Live View window.

Caution

- When the Live View image is displayed in the IMAGE Transmitter 2, the status screen and the Live View image are not displayed on the camera. Also, other settings than the exposure mode cannot be changed from the camera. When you want to change the camera settings, click  to exit the Live View mode.

- When any of the following modes is set, you cannot perform shooting with the IMAGE Transmitter 2.

Camera Setting	IMAGE Transmitter 2 Operation
Movie recording mode	Does not operate. Switch the camera to still capture mode.
Drive modes: [Multi-exposure +Continuous], [Interval Shooting], [Interval Composite]	Unable to operate. Capture images by operating the camera. (Captured images are saved according to the settings of the IMAGE Transmitter 2.)
Drive mode: [Remote Control]	Does not accept a remote control signal while the Live View image is displayed. Click  to exit the Live View mode.

- Autofocus is performed in the center area of the Live View window and not performed near the edges of the window.

- The **P** SHIFT function is not available with the IMAGE Transmitter 2.
- Shooting can be performed even while recording to a memory card is not possible (remaining image storage capacity is “0”, no memory card is inserted, etc.) or while the [Save to Card] check box is cleared (). However, when the check boxes of all file formats are cleared () and recording to a memory card is not possible, none of the images is saved.
- If the connection with the camera is lost during the transfer of a captured image, the image is discarded.
- When the camera is connected with an AV device via HDMI cable, the Live View image is not displayed in the IMAGE Transmitter 2.