Controlling two RX0's using a smartphone

- Camera 1 (Group Leader)

- Camera 2 (Client – Slave to leader)

On Camera 1: Master

- Menu Network 1 – Ctrl w/ Smartphone (Option 4)

- Select and enter

- Turn Ctrl w/Smartphone On

- Select second option – Connection Type

- Select Multi (Group Owner)

- Exit menu

When you want to connect to your smart phone, it will be to this camera using a QR code generated by using the next option – Connection Info.

On Camera 2: Slave

- Menu Network 1 – Ctrl w/ Smartphone (Option 4)

- Select and enter

- Turn Ctrl w/Smartphone On

- Select second option – Connection Type

- Select Multi (Client)

If the camera has been connected as a client before, the camera will connect to the previous group owner automatically.

If you are connecting the camera as a client for the first time, or if the camera cannot be connected to the previous group owner, you need to set the access point.

Perform the following procedure.

On Camera 2: Slave

- Menu Network 1 – Ctrl w/ Smartphone (Option 4)

- Select and enter

- Select the last menu option – Access Point (Client)

- Select WPS Push

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On Camera 1: Master

- Menu Network 1 – Ctrl w/ Smartphone (Option 4)

- Select and enter

- Select option 4 - WPS Push

While the MENU screen is displayed, the smartphone and the group owner or client will be disconnected temporarily. The connection will be re-established automatically when you return to the shooting screen.

When the SSID of the group owner is displayed on the monitor of the client, select [OK] on the client

If the message [Continue to add client camera?] appears on the monitor of the group owner, select Cancel.

On Camera 1: Master

- Menu Network 1 – Ctrl w/ Smartphone (Option 4)

- Select and enter

- Select Connection Info

- A QR Code will be generated on screen

On the Smart Phone

Open the Imaging Edge Mobile application

Select "Model other than the above" from the bottom of the screen

Select "+ Camera Connection/Registration"

Select "Scan QR Code"

Scan the QR Code displayed on the back of Camera 1 and confirm.

Wait for the cameras to complete connection

The remote screens from both cameras will be displayed on the smart phone.

Use the button at the bottom of the screen to focus the camera's

Release to shoot.

Selecting the DISP option to the right of the button allows you to open/close the dual remote display.

Selecting the MENU option, shows a list of camera setting that can be dual controlled

Selecting a camera from the upper list, allows you to view and set single options for each camera

The cameras were paired using the Group Owner Method: Connecting for Multi Camera Control (https://support.d-imaging.sony.co.jp/app/iemobile/en/instruction/4_1_multi_rx0_connection.php)

I can then trigger the pair from my smartphone. The excellent sync appears to be maintained, I can rotate my smartphone into landscape and get a side by side view.