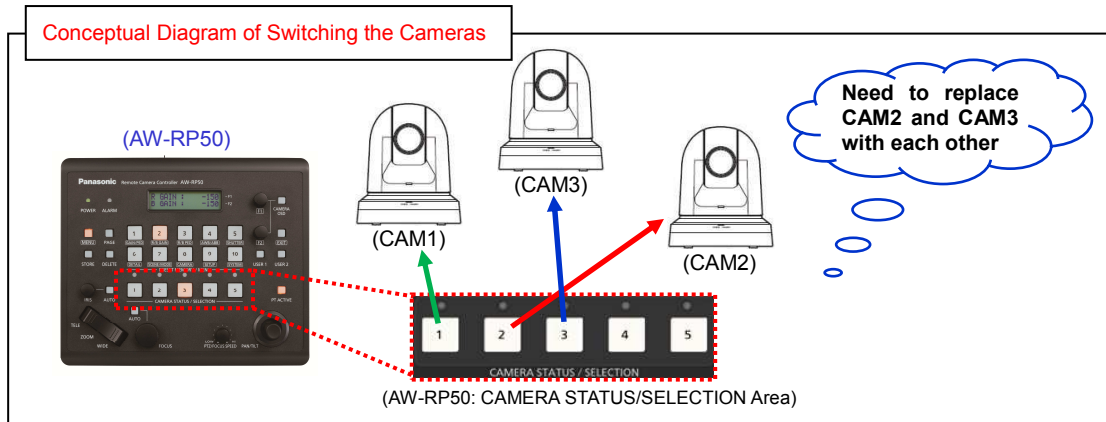# AW-RP50 – Switching Registered Camera Numbers (via IP Connection)

★ The remote cameras registered with camera selection buttons can be switched with simple operations.

Conceptual Diagram of Switching the Cameras

(AW-RP50)

(CAM1)   (CAM3)   (CAM2)

Need to replace CAM2 and CAM3 with each other

(AW-RP50: CAMERA STATUS/SELECTION Area)

■ Setting Procedure

* Switching the camera numbers of CAM2 (192. 168. 0. 11) and CAM3 (192. 168. 0. 12)

① Press MENU button. – (Fig.1-A)

② Press [10] SYSTEM button. – (Fig.1-B)

③ Turn F1 dial – (Fig.1-C) to make [2] CAM ASSIGN – (Fig.2) appear on the LCD Panel.   Then press F1 dial.

④ Turn F1 dial to display [2. CAM2] on the upper half, and the IP address of [CAM2] on the lower half of the LCD.

  * Tally lamp of the relevant camera (CAM2) will light up
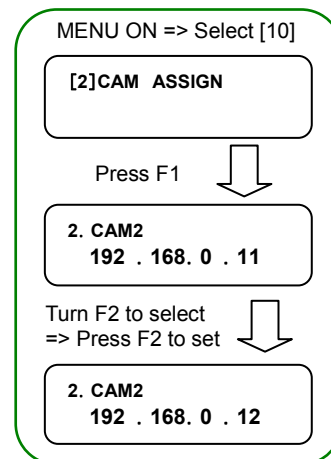
   so that you can distinguish it from others.

⑤ Turn F2 dial – (Fig.1-D) to change IP address to the other camera's address to be replaced (192. 168. 0. 12).   Then press F2 dial.

(Figure 1: AW-RP50 Control Panel)

(Figure 2: LCD Panel)

MENU ON => Select [10]

[2]CAM ASSIGN

Press F1

2. CAM2
192 . 168 . 0 . 11

Turn F2 to select
=> Press F2 to set

2. CAM2
192 . 168 . 0 . 12

<Note>

・ This is a change to AW-RP50's camera setting table only.   No change will be made to the cameras' own IP addresses.

・ Only the cameras connected via IP connection can be switched by this procedure.

   It cannot change the camera numbers via the serial connection.