AK-HRP1010 IP Connection Setup Guide
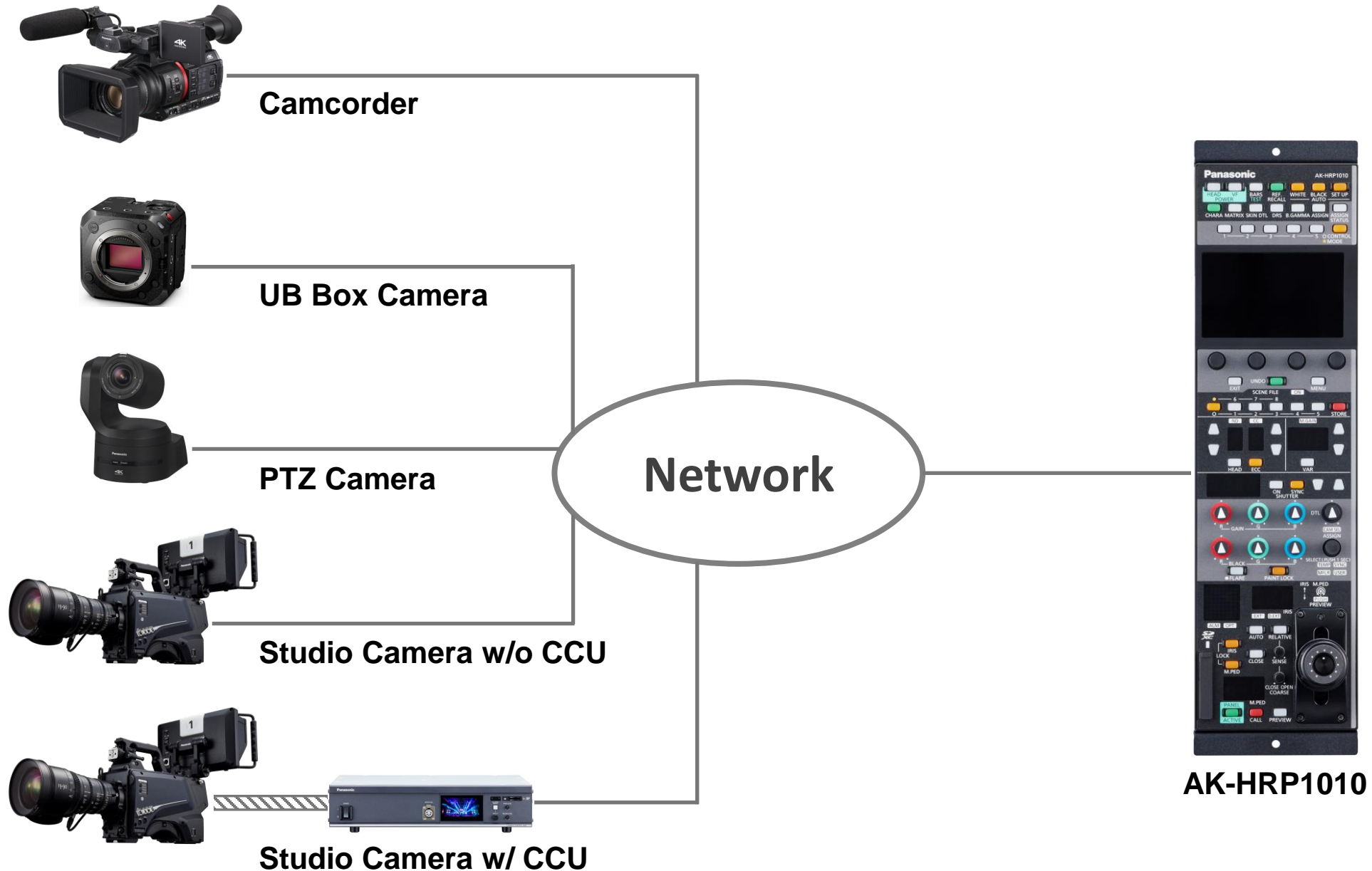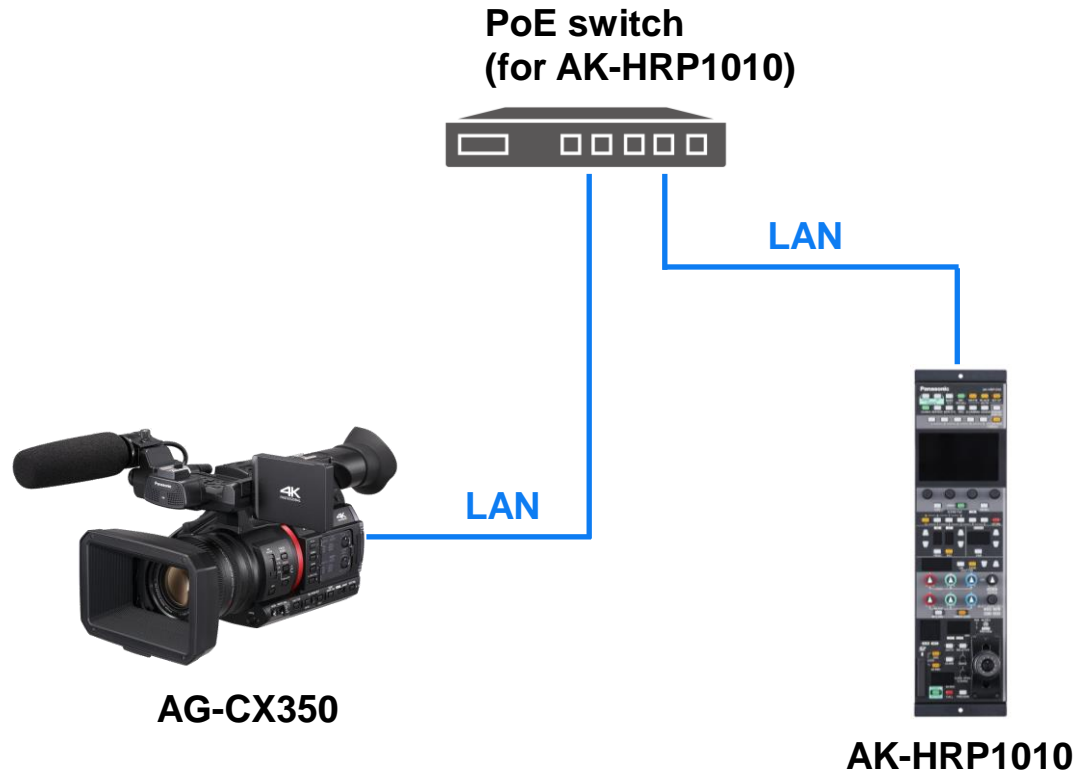

Camcorder

UB Box Camera

PTZ Camera

Network

Studio Camera w/o CCU

Studio Camera w/ CCU

AK-HRP1010

Oct. 2025

Contents

※ At first, please update the firmware to the latest.

1. Setup with Camcorder (AG-CX350)

PoE switch
(for AK-HRP1010)

LAN

LAN

AG-CX350

AK-HRP1010

Camcorder	CONNECT MODE	PORT
AG-CX370, AG-CX350	LAN (AG)	49154
AG-CX4000	LAN (AJ2)	49154
VariCam LT	LAN (AU)	49152
AU-EVA1	LAN (AU2)	49152

o **In order for the HRP1010 to connect the camcorder, CAM IP, PORT, CONNECT MODE, and CAMERA AUTH SETTING are the required parameters.**

o **If the camera does not have EASY IP SETTING menu (e.g. VariCam LT, EVA1), CAM IP, PORT, and CONNECT MODE need to be set in the HRP1010 manually.**
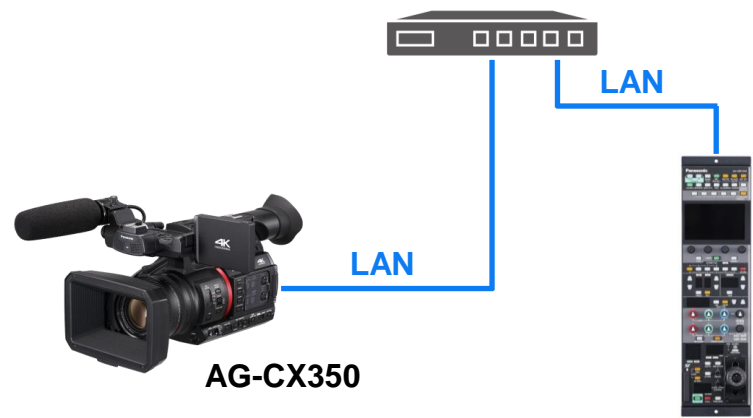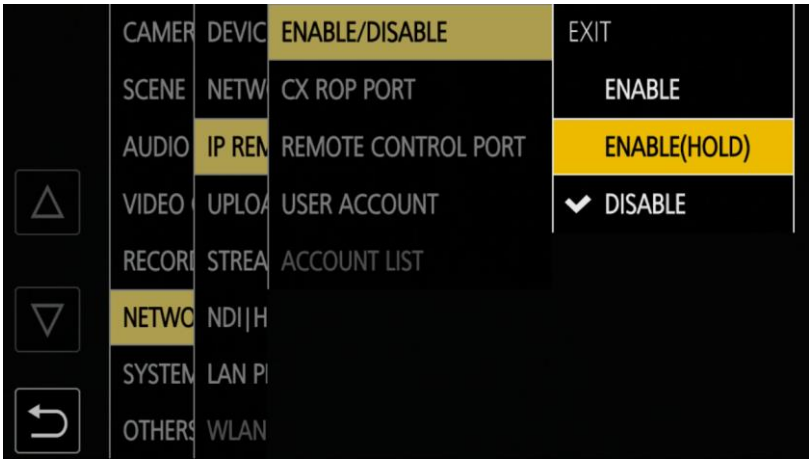
AG-CX350

1. **Locate the CX350 in the same network as the HRP1010.**
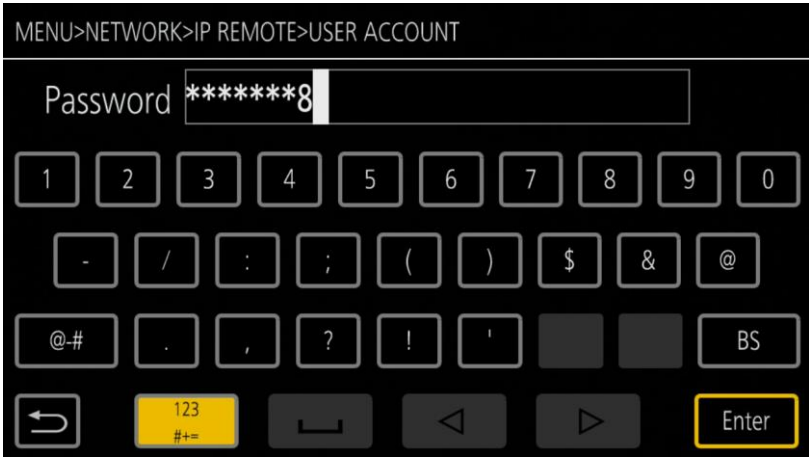
2. **MENU > NETWORK > DEVICE SEL > LAN**
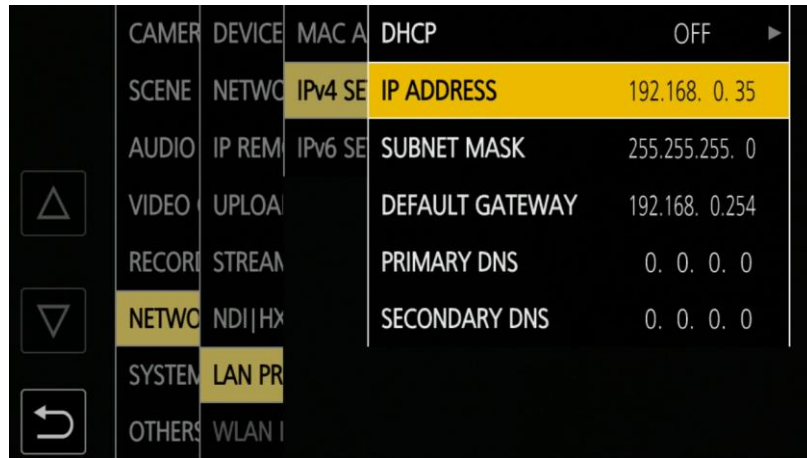
3. **IP REMOTE > ENABLE/DISABLE > ENABLE(HOLD)**

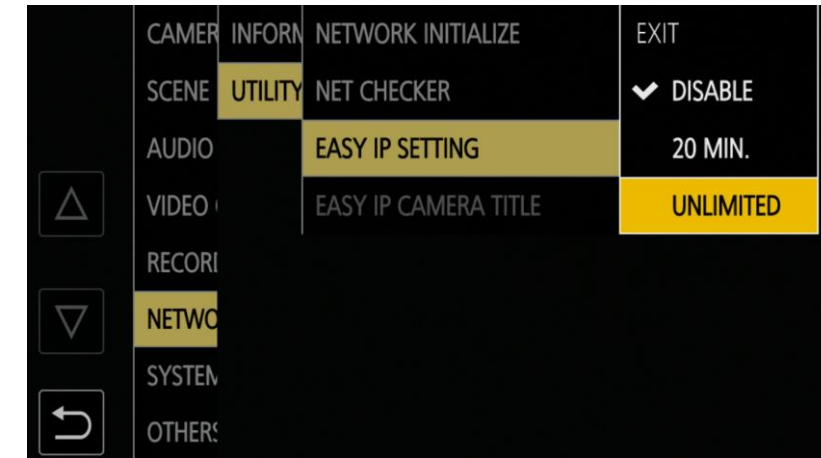4. **USER ACCOUNT**

5. **Set Account name, e.g. CX350.**
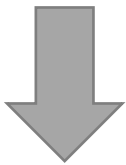
6. **Set Password, e.g. 12345678.**

e.g.

- DHCP   : OFF
- IP ADDRESS   : 192.168.0.35
- SUBNET MASK   : 255.255.255.0
- DEFAULT GATEWAY   : 192.168.0.254

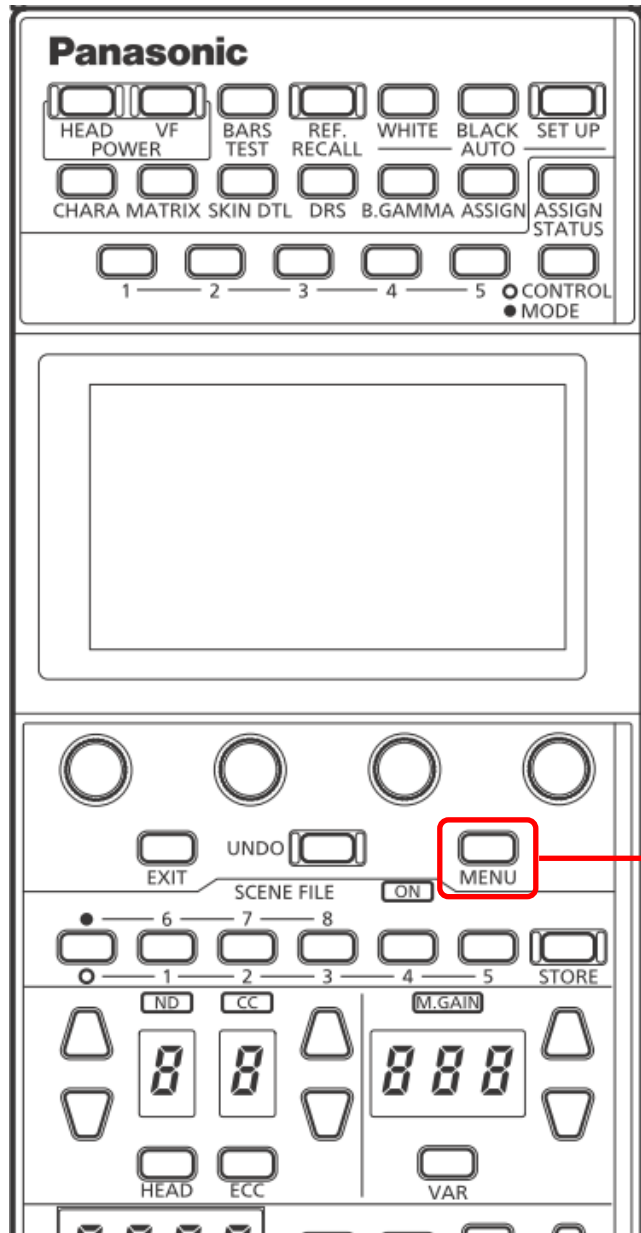
7. **LAN PROPERTY > IPv4 SETTING**

   ⇒ Set parameters.
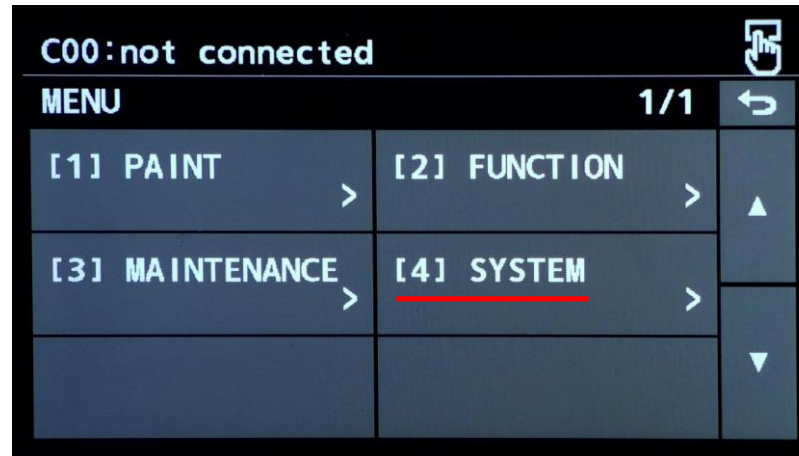
8. **UTILITY > EASY IP SETTING**

   > UNLIMITED ⇒ Close MENU.

※ If the camera does not have this menu, **CAM IP SEARCH** ⤴ in the HRP1010 does not detect the camera. Manual setups for **CAM IP**, **PORT**, **CONNECT MODE** are required.
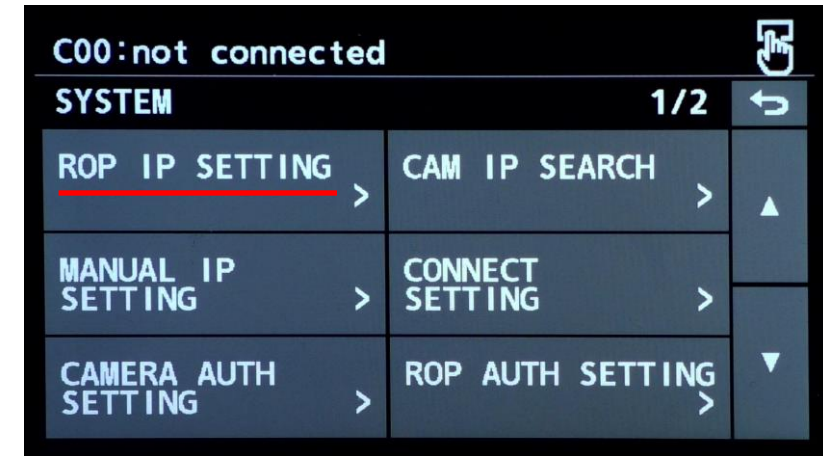

9. **The icon changes when the connection (CX350⇔Switch) has been established.**

C00:not connected

MENU 1/1

[1] PAINT	[2] FUNCTION
[3] MAINTENANCE	[4] SYSTEM

1. **MENU > [4] SYSTEM**

C00:not connected

SYSTEM 1/2

ROP IP SETTING	CAM IP SEARCH
MANUAL IP SETTING	CONNECT SETTING
CAMERA AUTH SETTING	ROP AUTH SETTING

2. **ROP IP SETTING**

C00:not connected

ROP IP SETTING 1/2

NETWORK SETTING STATIC			
IP 192	168	0	130
PORT 35200			SAVE (Push)

3. **Set the IP address for the HRP1010.**

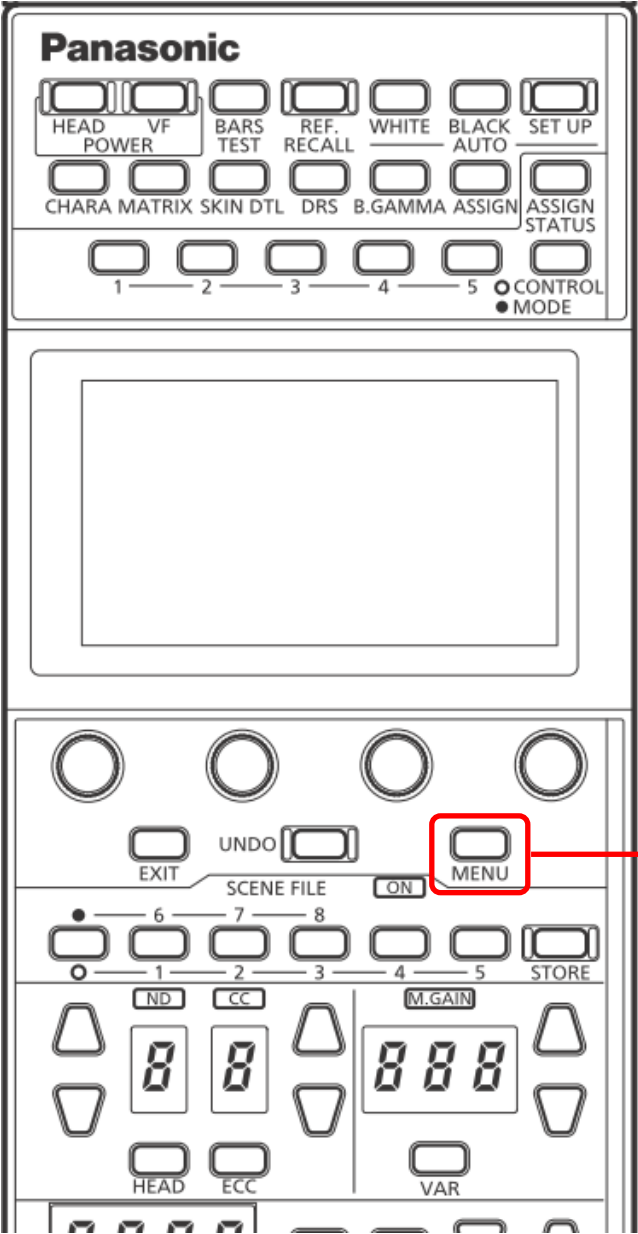   **⇒ SAVE (Push) ⇒ OK ⇒ Reboot ROP.**

MENU

e.g.

- **NETWORK SETTING : STATIC**
- **IP : 192.168.0.130**
- **SUBNET : 255.255.255.0**
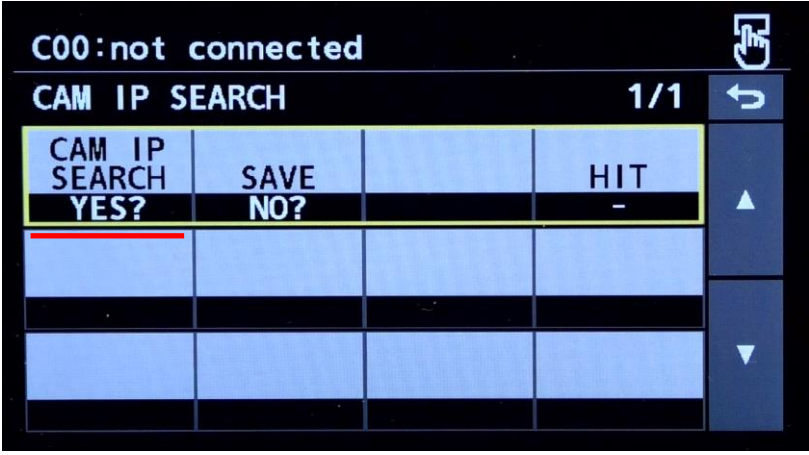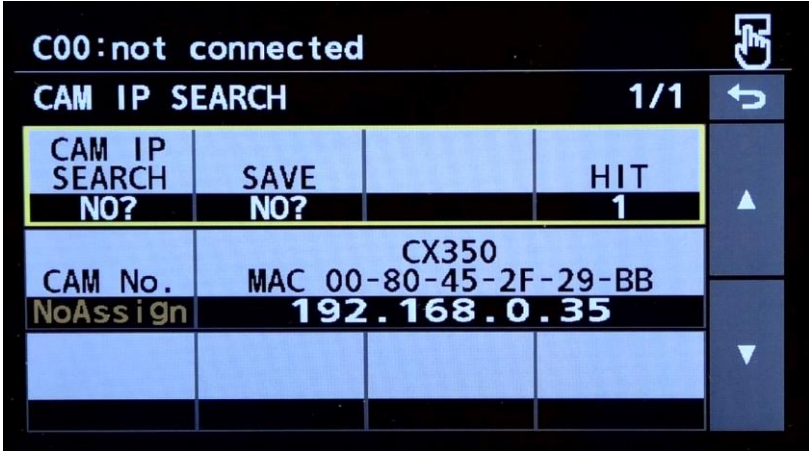- **DEFAULT GATEWAY : 192.168.0.254**

※ **No need to change PORT (35200).**

1. **MENU > [4] SYSTEM**

2. **CAM IP SEARCH**

3. **Set "YES?" for CAM IP SEARCH.**

4. **The camera(s) in the same network as the HRP1010 shows up.**

C00: not connected
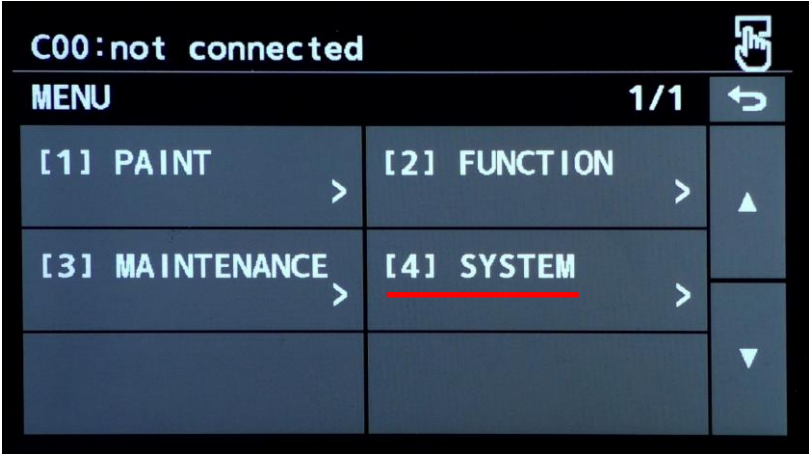
CAM IP SEARCH 1/1

CAM IP SEARCH	SAVE		HIT
NO?	YES?		1

	CX350		
CAM No.	MAC 00-80-45-2F-29-BB		
1	192.168.0.35		

5. Set CAM No. (e.g. 1) and "YES?" for SAVE.

C00: not connected

CAM IP SEARCH 1/1

CAM IP SEARCH	SAVE		HIT
NO?	NO?		-

	CX350		
CAM No.	MAC 00-80-45-2F-29-BB		
1	192.168.0.35		

6. SAVE and HIT turn to "NO?" and " - ".

※ In this example, the CX350 has been assigned as CAM #1 in the HRP1010.

※ With the following step #7 – 9, you can confirm if the appropriate parameters have been assigned.


C00: not connected

MENU 1/1

[1] PAINT >	[2] FUNCTION >
[3] MAINTENANCE >	[4] SYSTEM >

7. MENU > [4] SYSTEM

C00: not connected

MANUAL IP SETTING 1/1

CAM No. SELECT			
CAM1			

CAM IP			
192	168	0	35

PORT			SAVE
49154			(Push)

8. MANUAL IP SETTING:
The assigned CAM IP and PORT can be confirmed.

C00: not connected

CONNECT SETTING 1/9

CAM No. SELECT	CONNECT MODE		
CAM1	LAN(AG)		

CAM1	CAM2	CAM3	CAM4
LAN(AG)	NON	NON	NON

CAM5	CAM6	CAM7	CAM8
NON	NON	NON	NON

9. CONNECT SETTING:
The assigned CONNECT MODE can be confirmed.
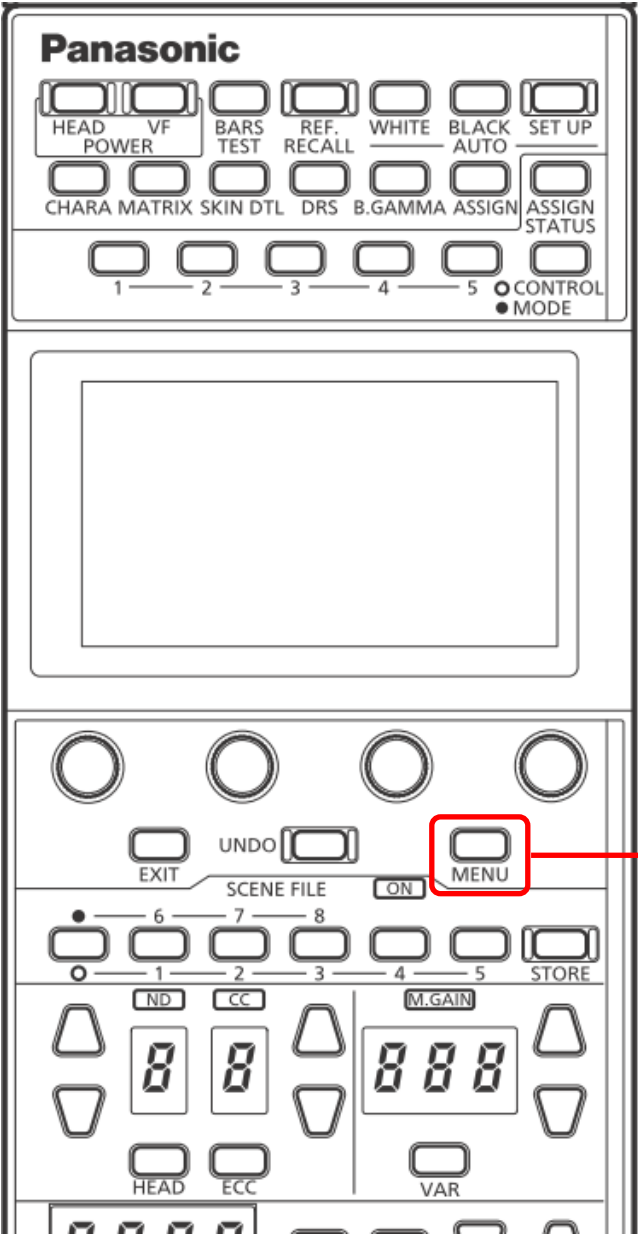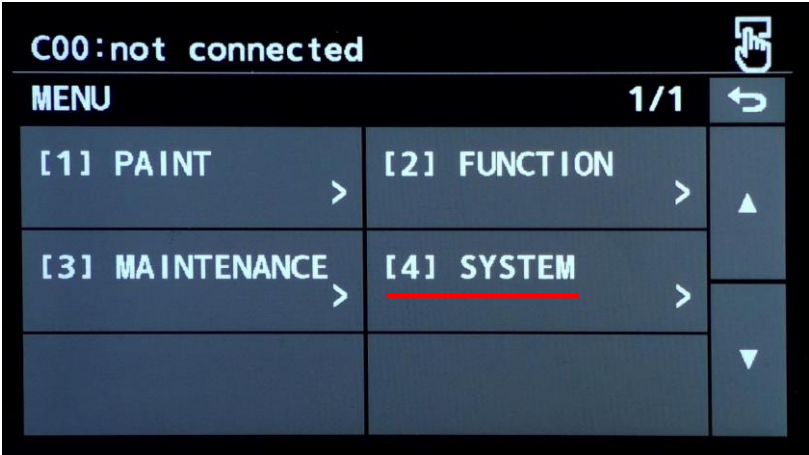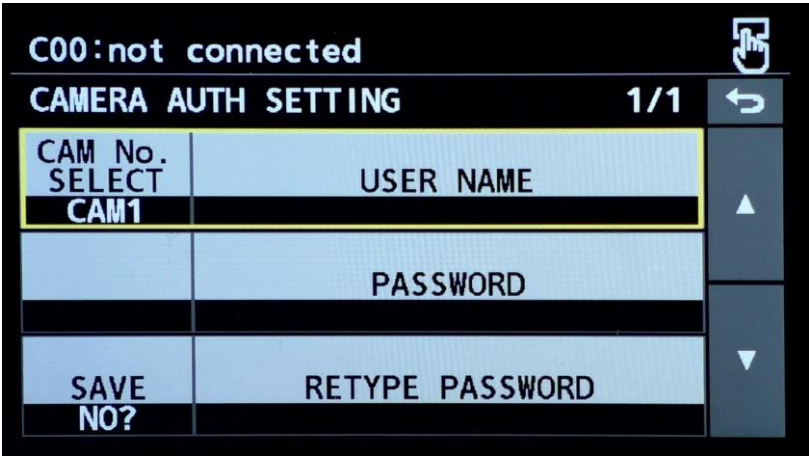
MENU

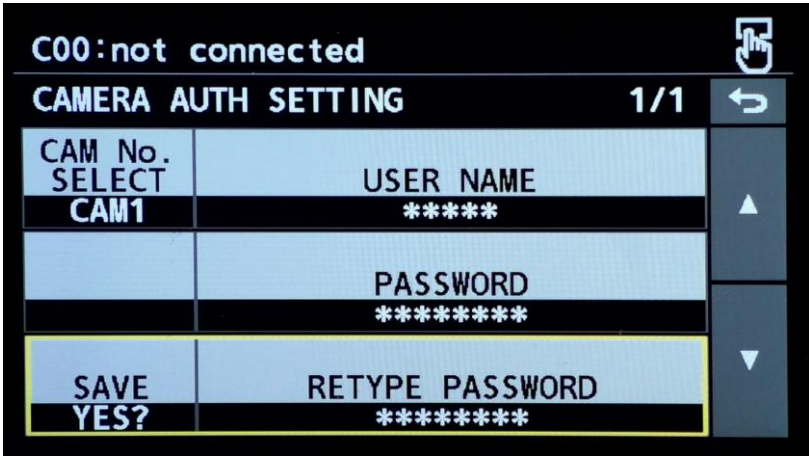1.   **MENU > [4] SYSTEM**
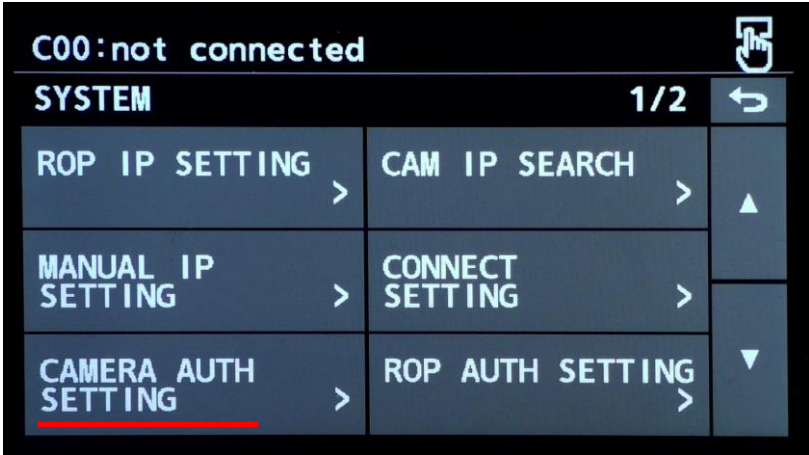
2.   **CAMERA AUTH SETTING**

3.   **Set USER NAME & PASSWORD to be**
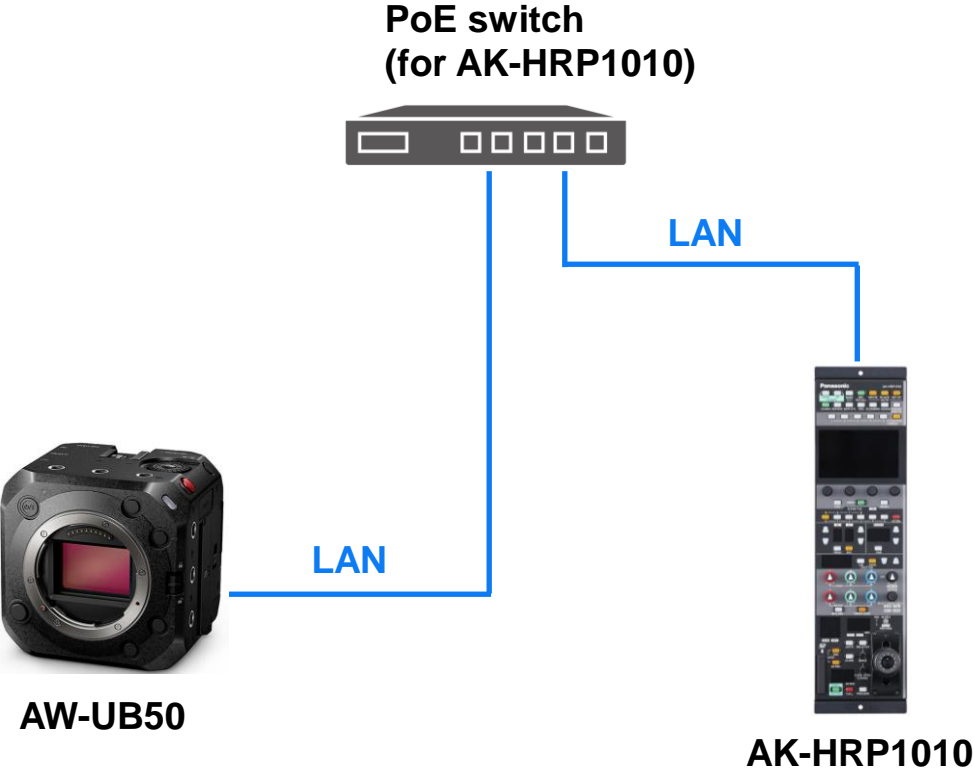
the same as the camcorder's.

※   **USER NAME & PASSWORD are case- sensitive.**

4.   **Set "YES?" for SAVE. ⇒ Yes**

⇒ **The connection should be established!**

2. Setup with UB Box Camera (AW-UB50)

**PoE switch
(for AK-HRP1010)**

LAN

LAN

AW-UB50

AK-HRP1010

UB Box Camera	CONNECT MODE	PORT
AW-UB50, AW-UB10	LAN (BOX)	80

- In order for the HRP1010 to connect the UB box camera, <u>CAM IP</u>, <u>PORT</u>, <u>CONNECT MODE</u>, and <u>CAMERA AUTH SETTING</u> are the required parameters.

- **Media Production Suite (MPS)** or **EasyIP Setup Tool Plus** is a software which makes the setup easier. Please download it from our website.

Media Production Suite `Free`
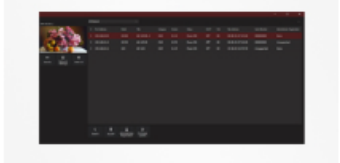
EasyIP Setup Tool Plus `Free`

EasyIP Setup Tool Plus

AW-UB50
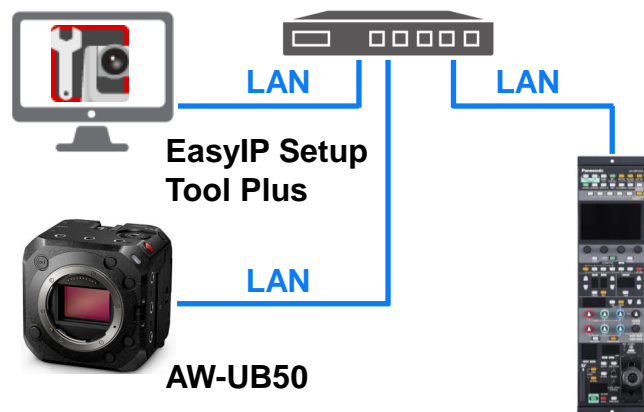
1. **Locate the UB50 and a PC in the same network as the HRP1010.**

2. **MENU/SET > 🔧 > IN/OUT > LAN**

3. **LAN Function**

Camera ON/OFF

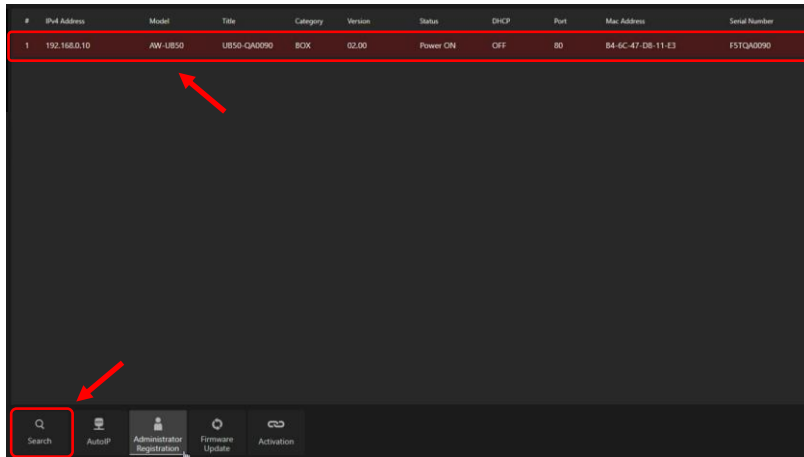※ **In order for the UB box camera to remember setting changes you applied via the menu, rebooting the camera by the Camera ON/OFF button is required.**
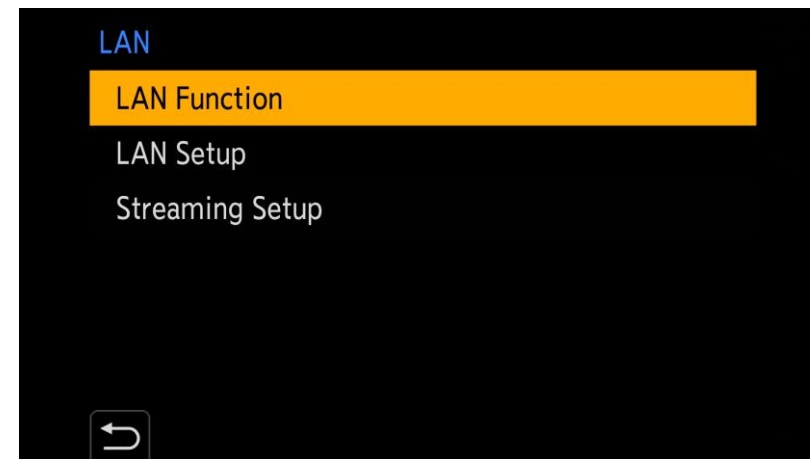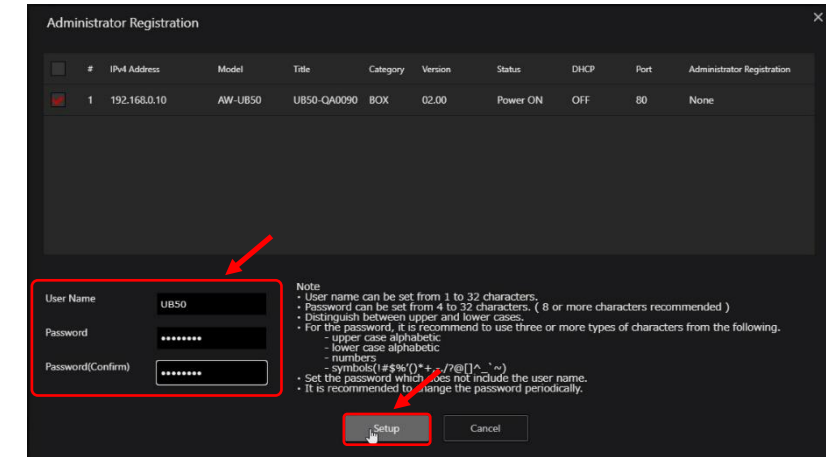
4. **Control With Controller**
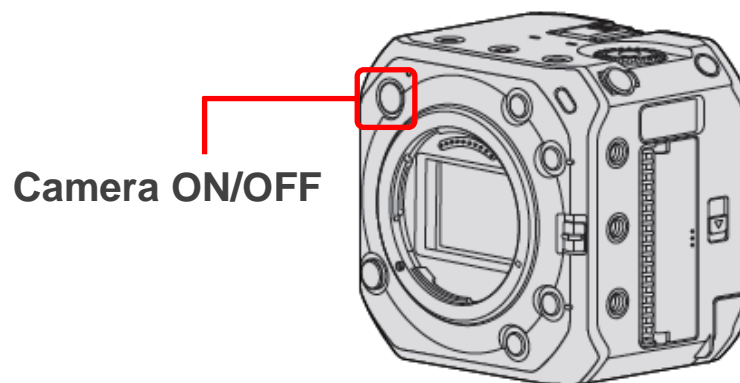
5. **Turn off the camera by the Camera ON/OFF button, then turn back on the camera by the button.**

1. **Open the EasyIP Setup Tool Plus.**

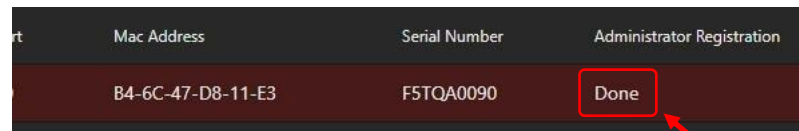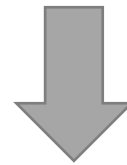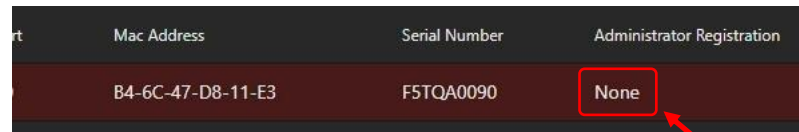   ⇒ **"Search"** ⇒ **It detects the UB50.**
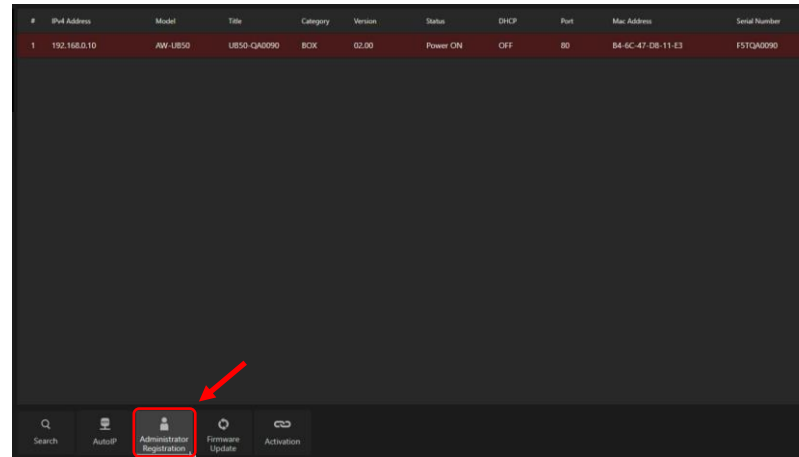
2. **"Administrator Registration"**

3. **Set User Name & Password.**

   (e.g. User Name: UB50, Password: 12345678)

   ⇒ **"Setup"**
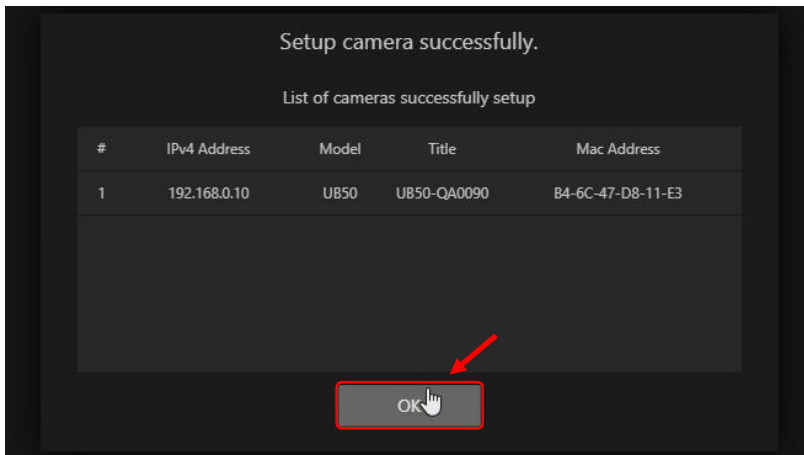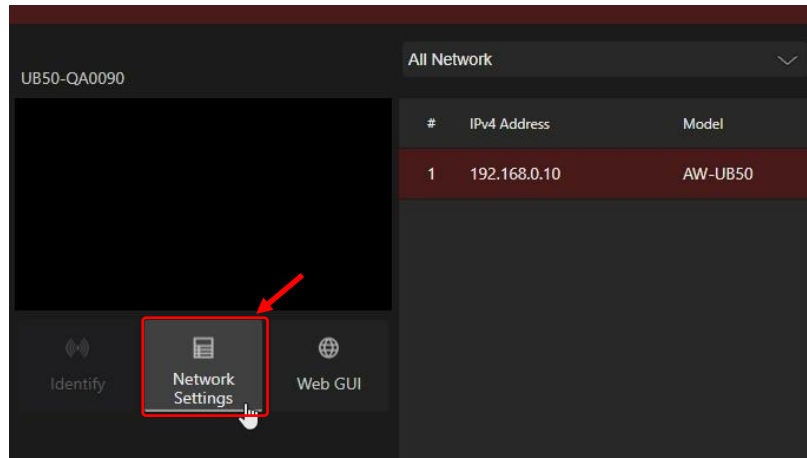

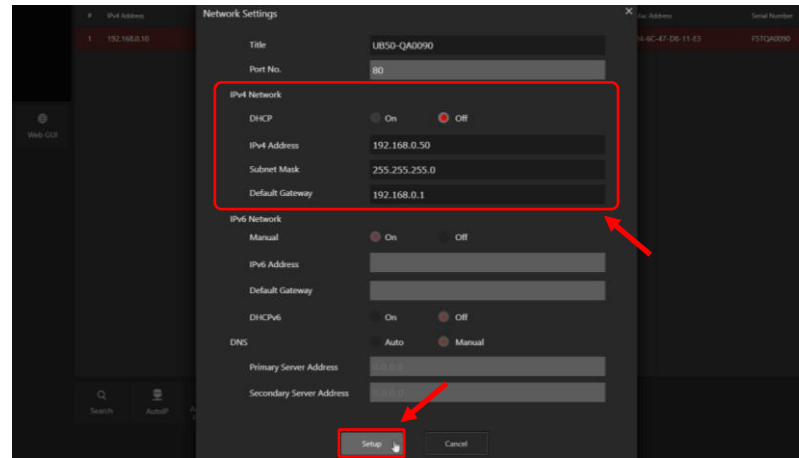4. **The window above shows up when the settings have been completed.**

   ⇒ **"OK"**

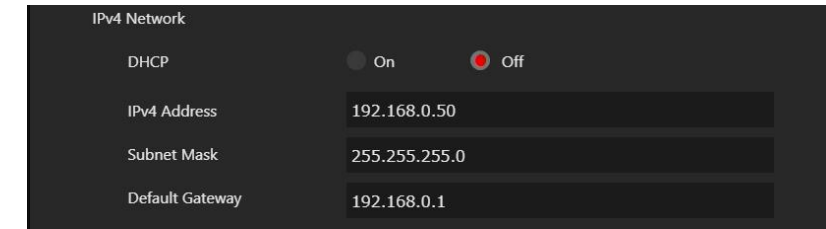

Administrator Registration changes from "None" to "Done".

1. "Network Settings"

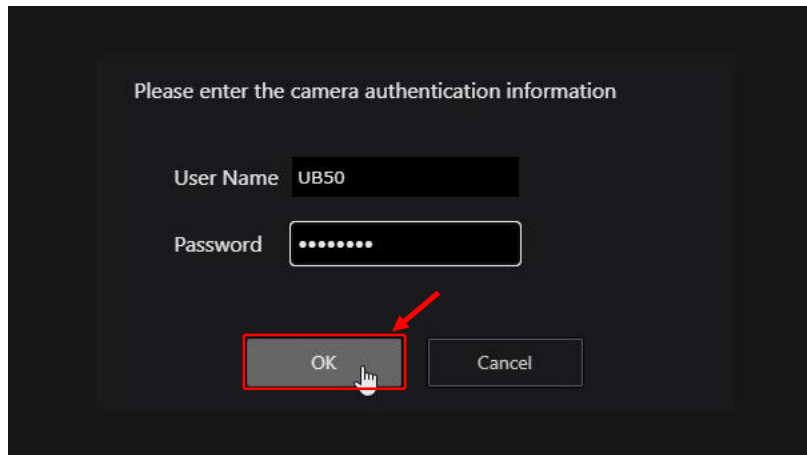
2. Set IPv4 Network parameters.

   ⇒ "Setup"

e.g.

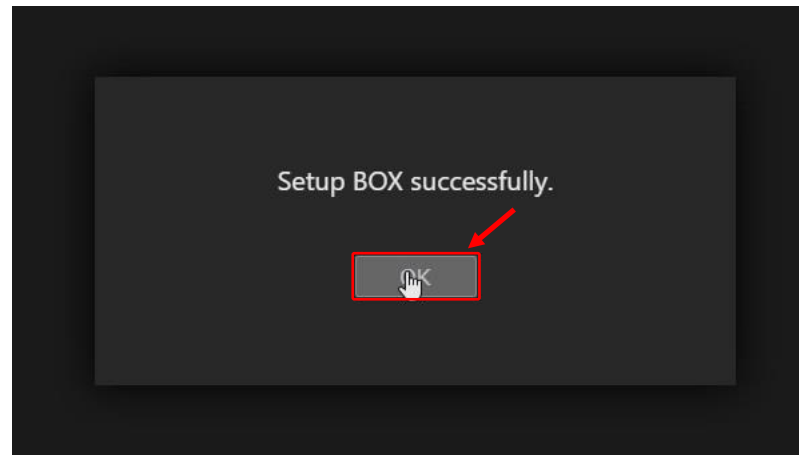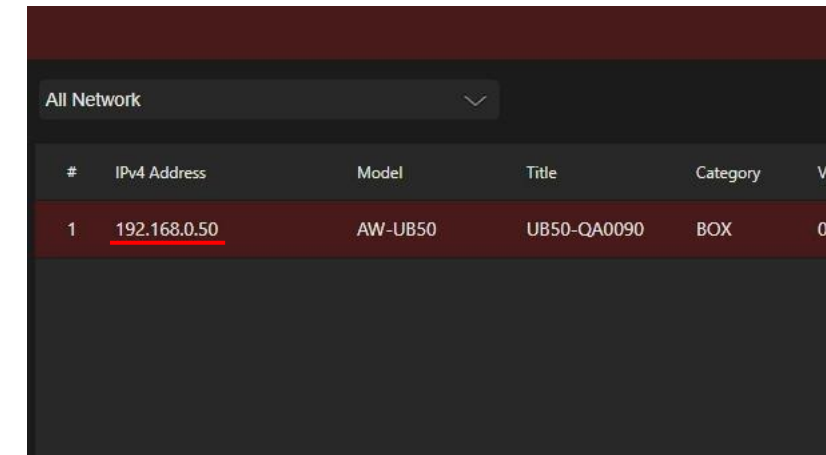- DHCP   : Off
- IPv4 Address   : 192.168.0.50
- Subnet Mask   : 255.255.255.0
- Default Gateway   : 192.168.0.1

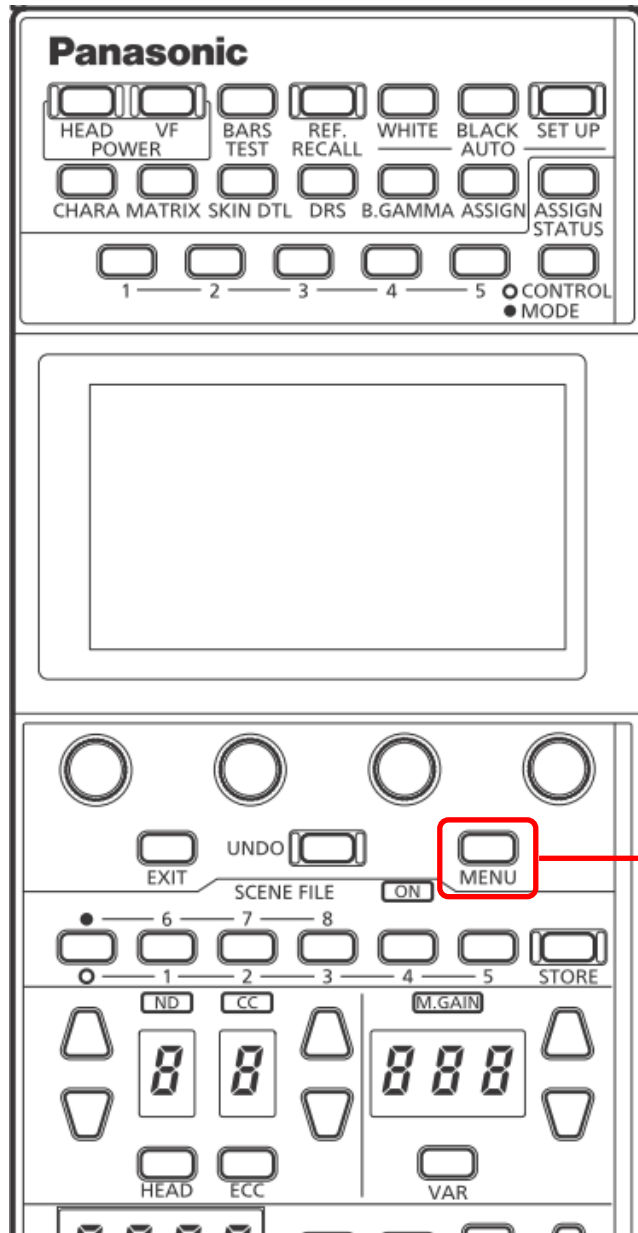3. Enter User Name & Password that you had set <u>at the step #3. in the previous page</u>. ⇒ "OK"

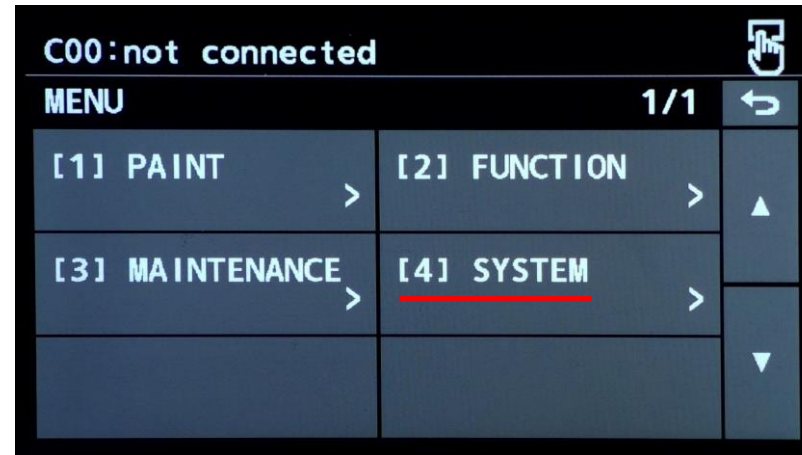4. The window above shows up when the settings have been completed.

   ⇒ "OK"

5. IPv4 Address has been updated.
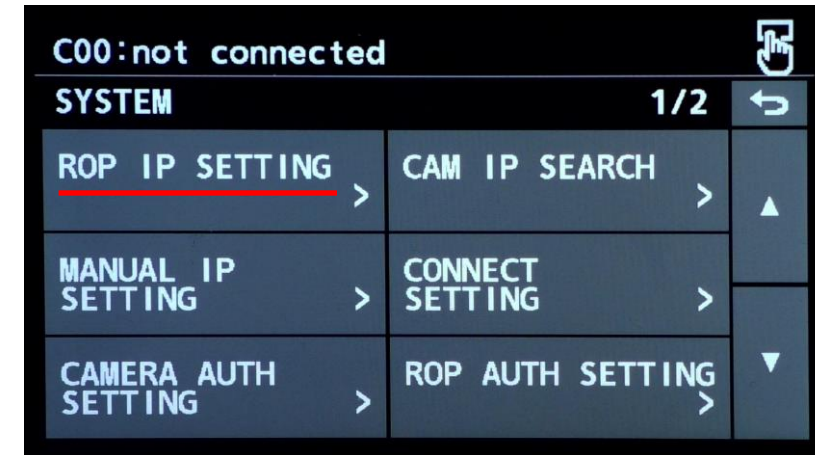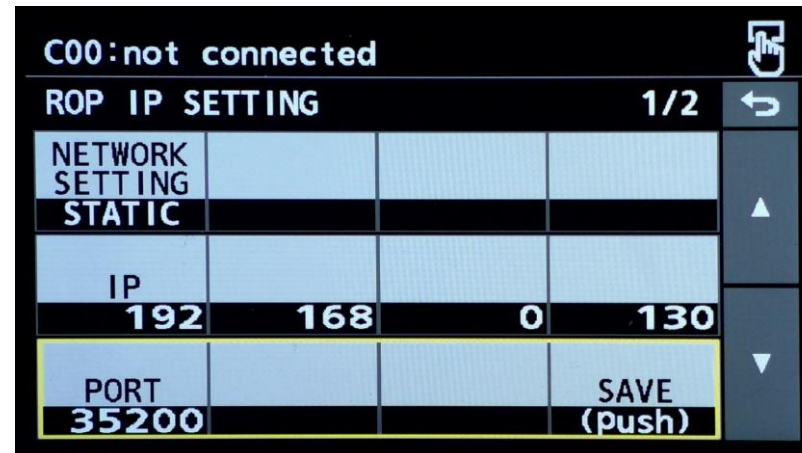
1. **MENU > [4] SYSTEM**

2. **ROP IP SETTING**

e.g.

- **NETWORK SETTING   : STATIC**
- **IP   : 192.168.0.130**
- **SUBNET   : 255.255.255.0**
- **DEFAULT GATEWAY   : 192.168.0.254**

※   **No need to change PORT (35200).**

3. **Set the IP address for the HRP1010.**

   ⇒ SAVE (Push) ⇒ OK ⇒ Reboot ROP.
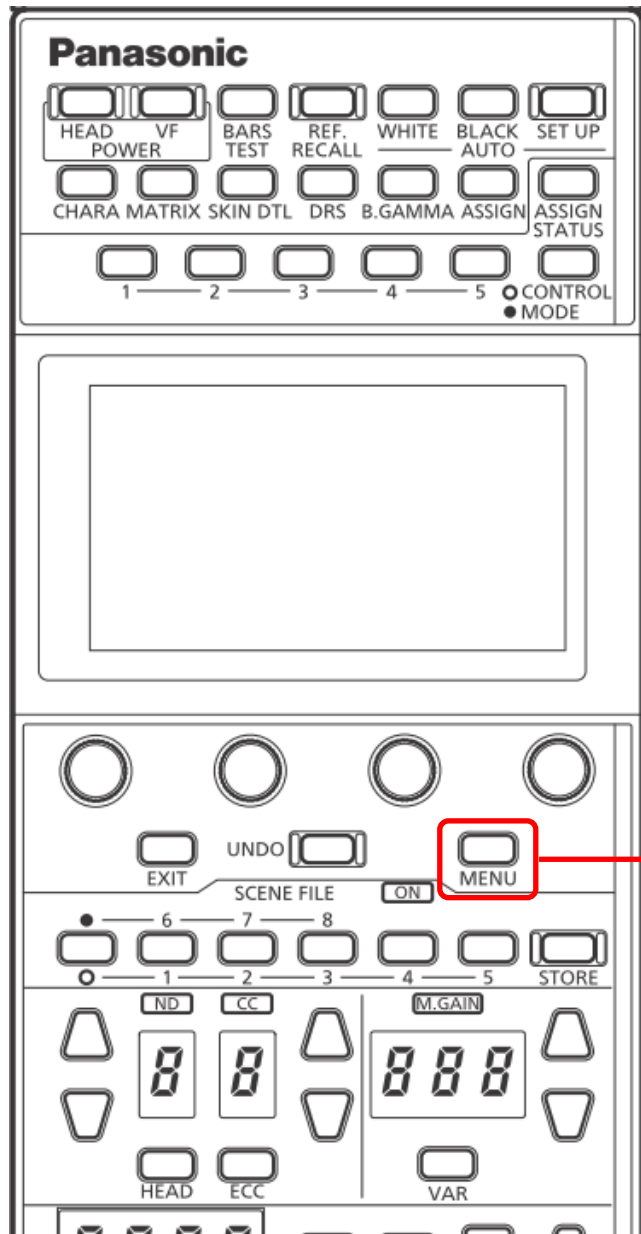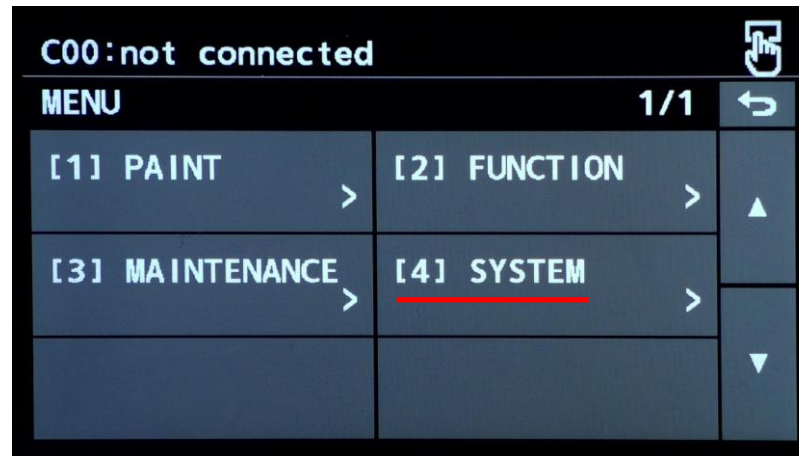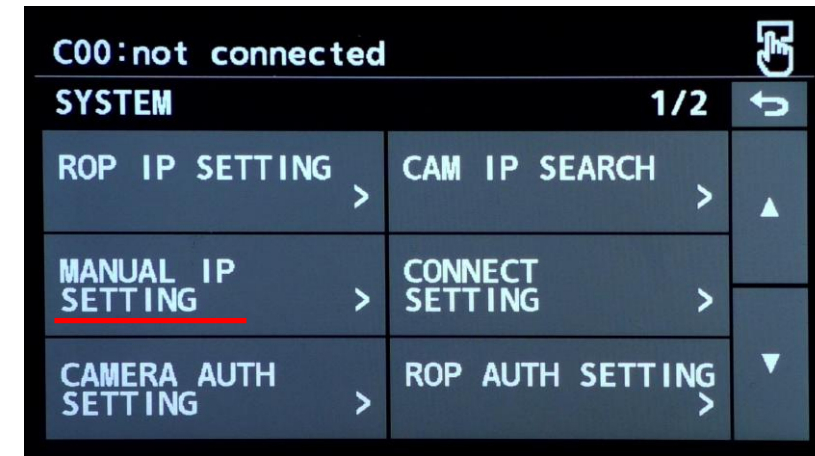
1. MENU > [4] SYSTEM

2. MANUAL IP SETTING

MENU

3. Set the camera IP address (see the previous page) and 80 for PORT.

⇒ SAVE (Push) ⇒ OK
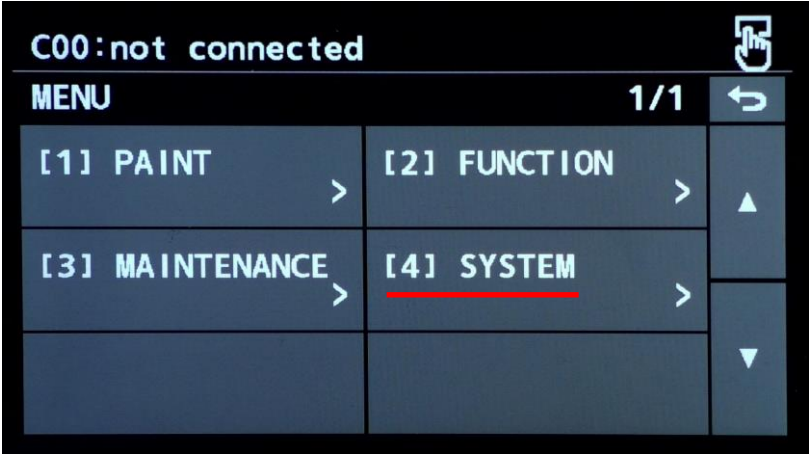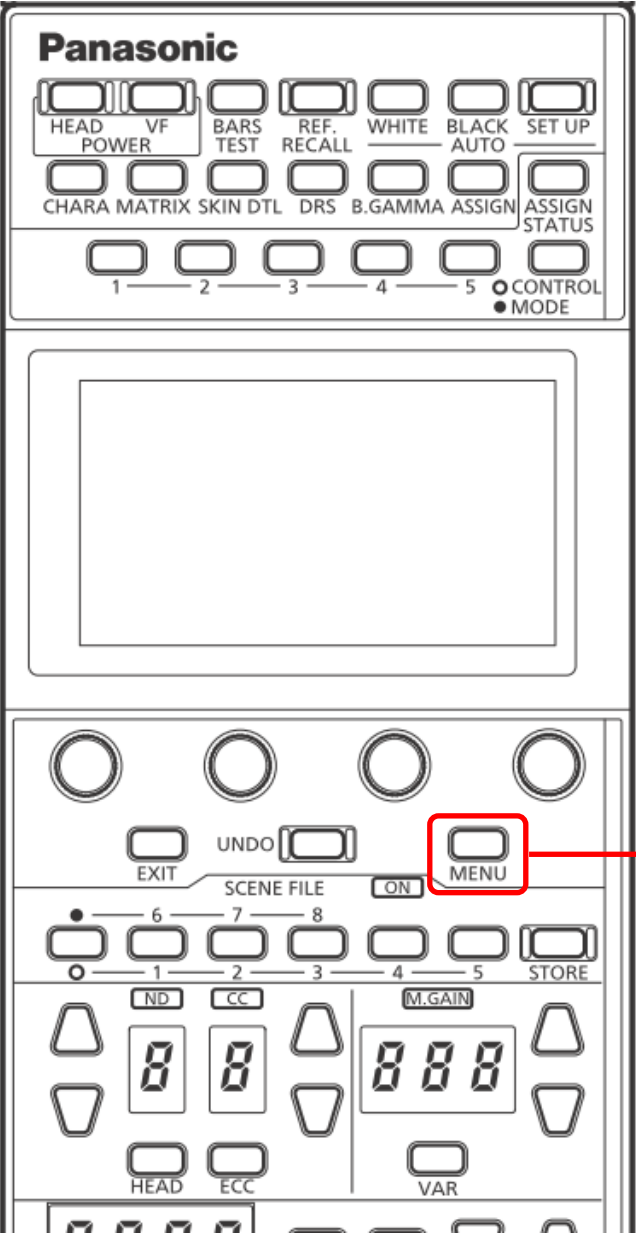
MENU

1. **MENU > [4] SYSTEM**

2. **CONNECT SETTING**
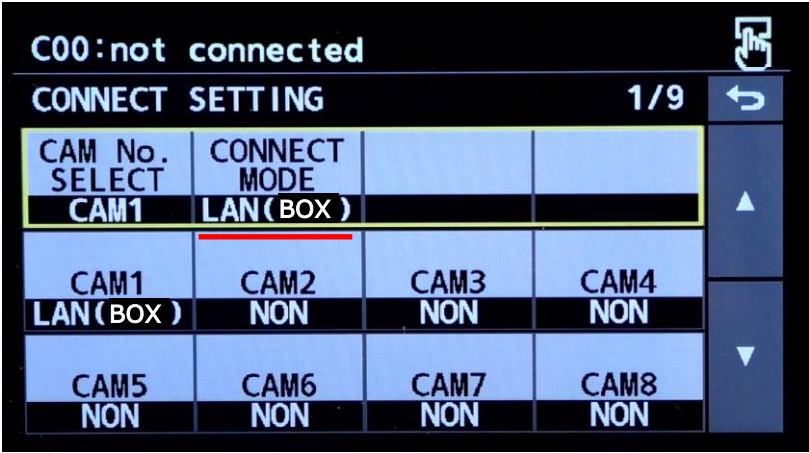
3. **Set LAN (BOX) for CONNECT MODE.**
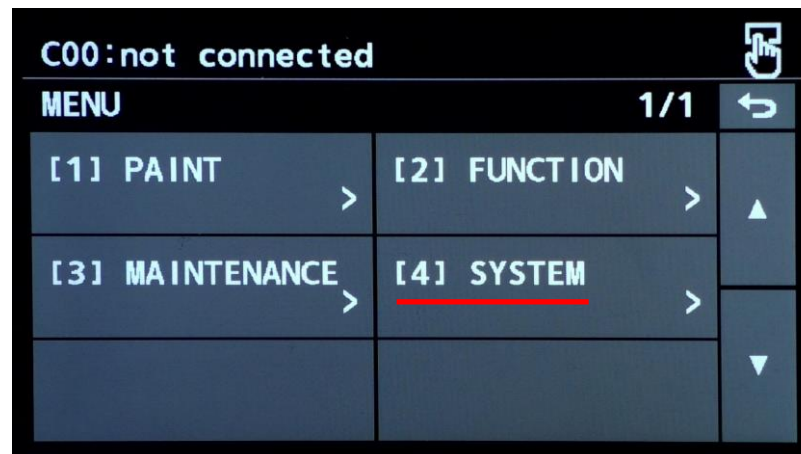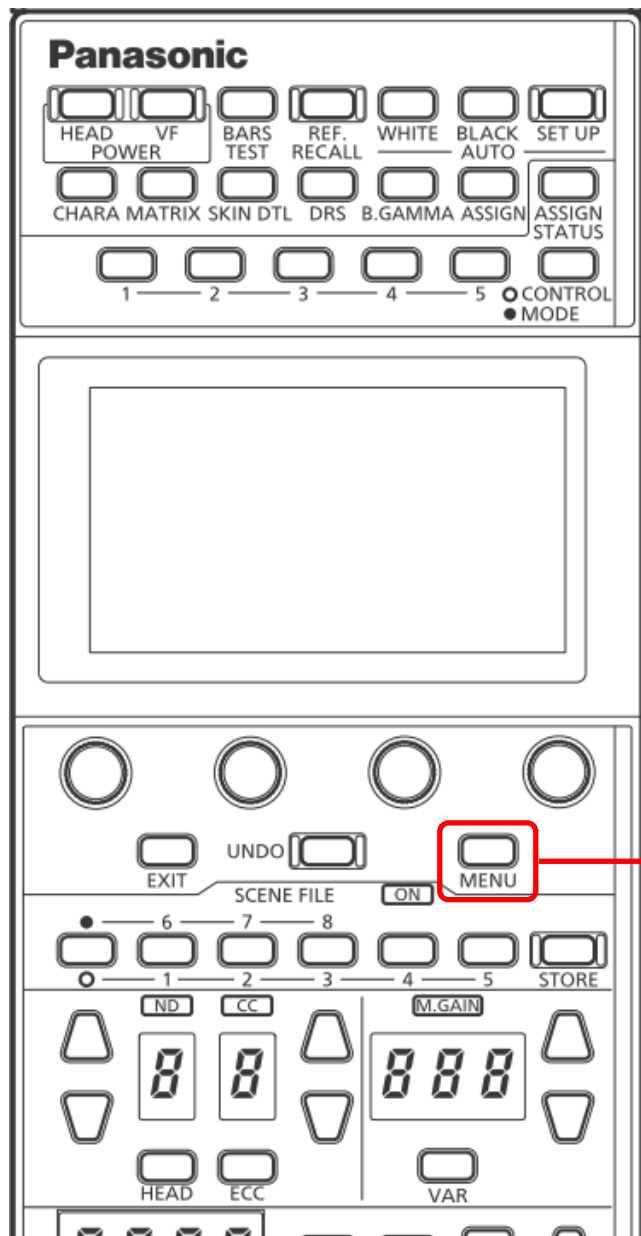
MENU

1. **MENU > [4] SYSTEM**
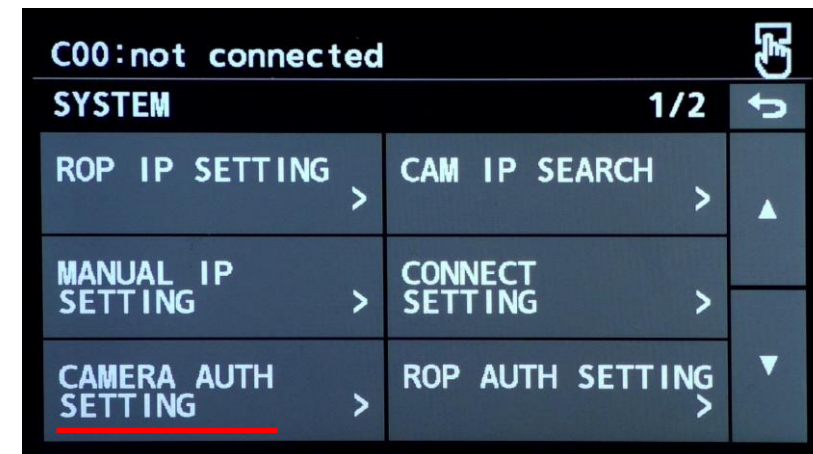
2. **CAMERA AUTH SETTING**

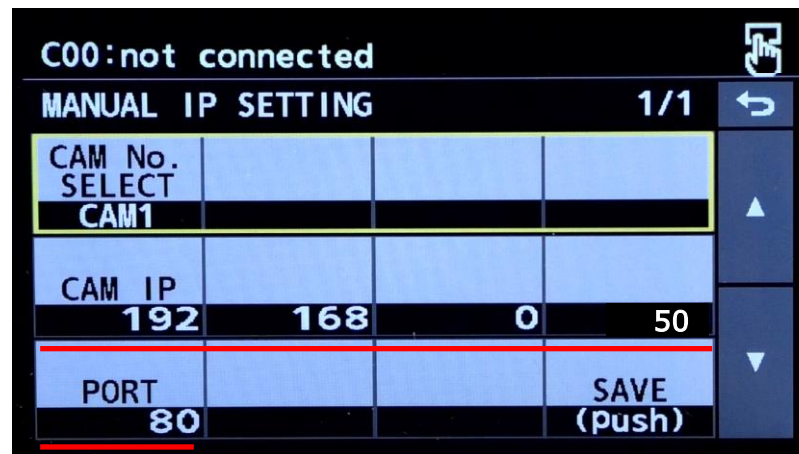3. **Set USER NAME & PASSWORD to be**

   the same as the UB box camera's.

   ※   **USER NAME & PASSWORD are case- sensitive.**

4. **Set "YES?" for SAVE. ⇒ Yes**

   ⇒ **The connection should be established!**

3. Setup with PTZ Camera (AW-UE160)

PoE switch
(for AK-HRP1010)

LAN

LAN

AW-UE160

AK-HRP1010

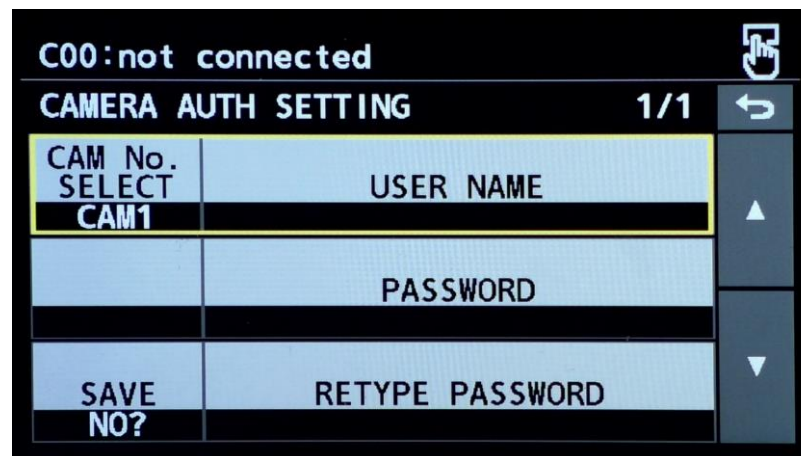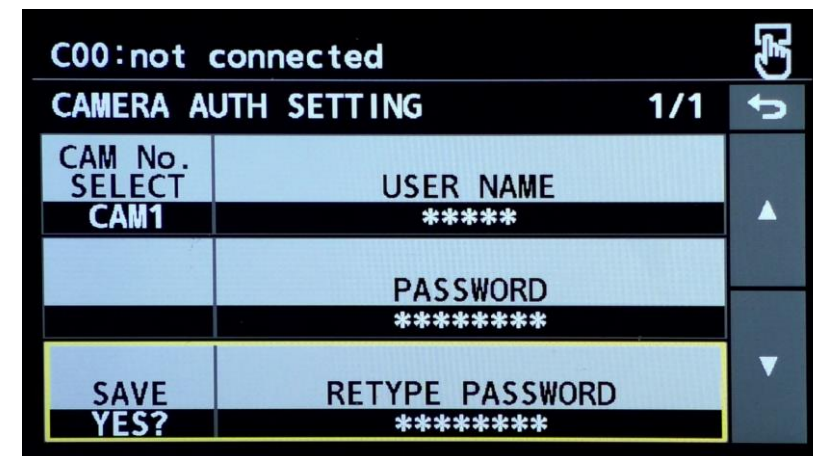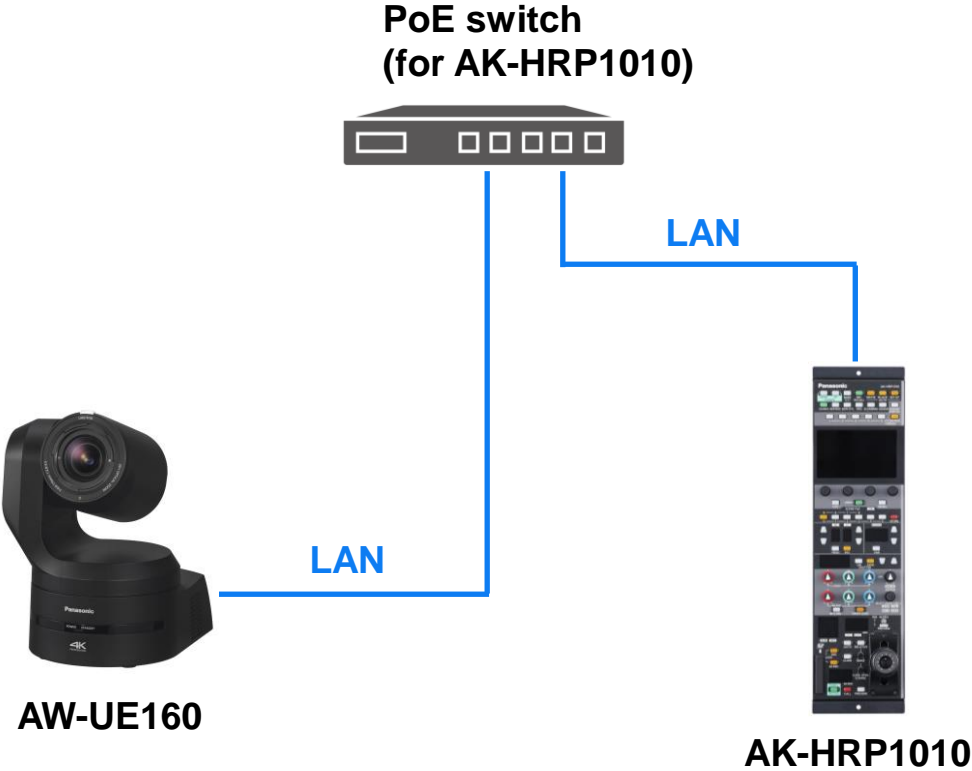| PTZ Camera	CONNECT MODE	PORT
AW-UE160	LAN (AW7)	80
AW-UE150A, UE150, HE145	LAN (AW4)	80
AW-UE100	LAN (AW5)	80
AW-UE80, UE50, UE40, UE30	LAN (AW6)	80
AW-UE4	LAN (AW8)	80
AW-UR100	LAN (AW9)	80
AW-HE130, HN130	LAN (AW2)	80
AW-UE70, UN70, AW-HE42, HE40, HN40, AW-HE38, HN38	LAN (AW3)	80
AW-HR140	LAN (AW2)	80

o In order for the HRP1010 to connect the PTZ camera, <u>CAMERA AUTH SETTING</u> is NOT required when <u>User auth.</u> is OFF in the target PTZ camera. <u>CAM IP</u>, <u>PORT</u>, and <u>CONNECT MODE</u> are the required parameters, and all of them are assigned automatically with <u>CAM IP SEARCH</u> function in the HRP1010.

o When <u>User auth.</u> or <u>Host auth.</u> are ON in the target PTZ camera, it is needed to setup the HRP1010 accordingly.

AU-UE160
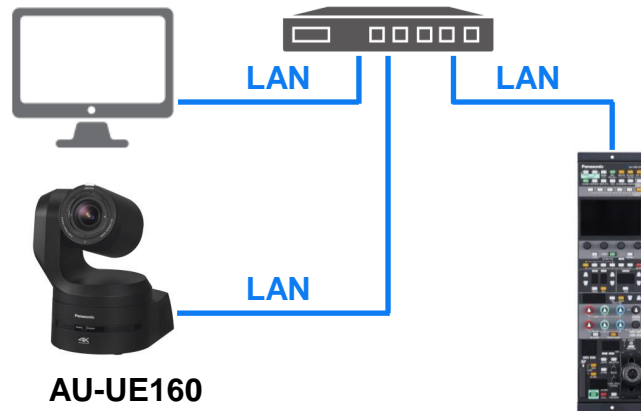
1. **Locate the UE160 and a PC in the same network as the HRP1010.**

e.g.

IPv4 network

- **DHCP** : **Off**
- **IP address(IPv4)** : **192.168.0.160**
- **Subnet mask** : **255.255.255.0**
- **Default gateway** : **192.168.0.254**
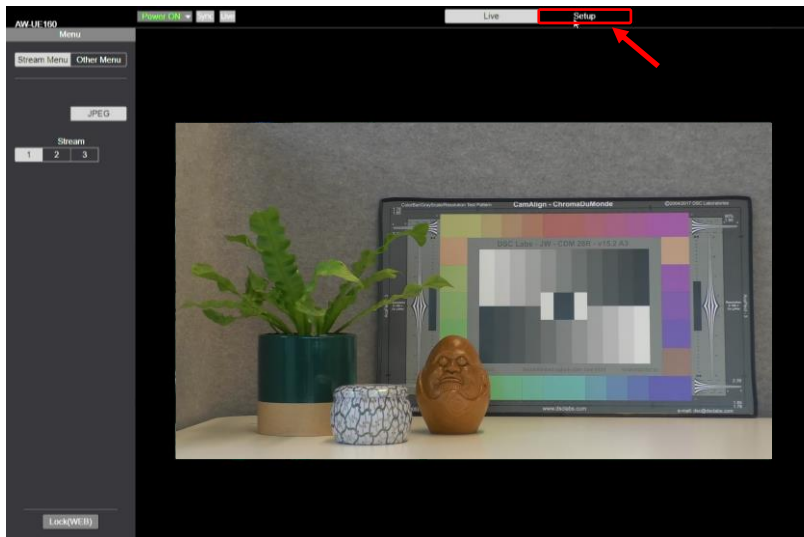
2. **Open the camera Web-GUI and select "Setup".**

3. **"Network" > "LAN" ⇒ Set parameters. ⇒ "Set"**

1. **MENU > [4] SYSTEM**

2. **ROP IP SETTING**

e.g.

- **NETWORK SETTING** : **STATIC**
- **IP** : **192.168.0.130**
- **SUBNET** : **255.255.255.0**
- **DEFAULT GATEWAY** : **192.168.0.254**

※ **No need to change PORT (35200).**

3. **Set the IP address for the HRP1010.**

   ⇒ **SAVE (Push) ⇒ OK ⇒ Reboot ROP.**

MENU

1. MENU > [4] SYSTEM

2. CAM IP SEARCH

3. Set "YES?" for CAM IP SEARCH.

4. The camera(s) in the same network as the HRP1010 shows up.

※ In this example, the UE160 has been assigned as CAM #1 in the HRP1010.

※ With the following step #7 – 9, you can confirm if the appropriate parameters have been assigned.

5. Set CAM No. (e.g. 1) and "YES?" for SAVE.

6. SAVE and HIT turn to "NO?" and " - ".

⇒ **The connection should be established!**

7. MENU > [4] SYSTEM

8. MANUAL IP SETTING:

   The assigned CAM IP and PORT can be confirmed.

9. CONNECT SETTING:

   The assigned CONNECT MODE can be confirmed.

❑ **User auth. – If this function is ON, only the user who knows User name & Password can access the target PTZ camera.**
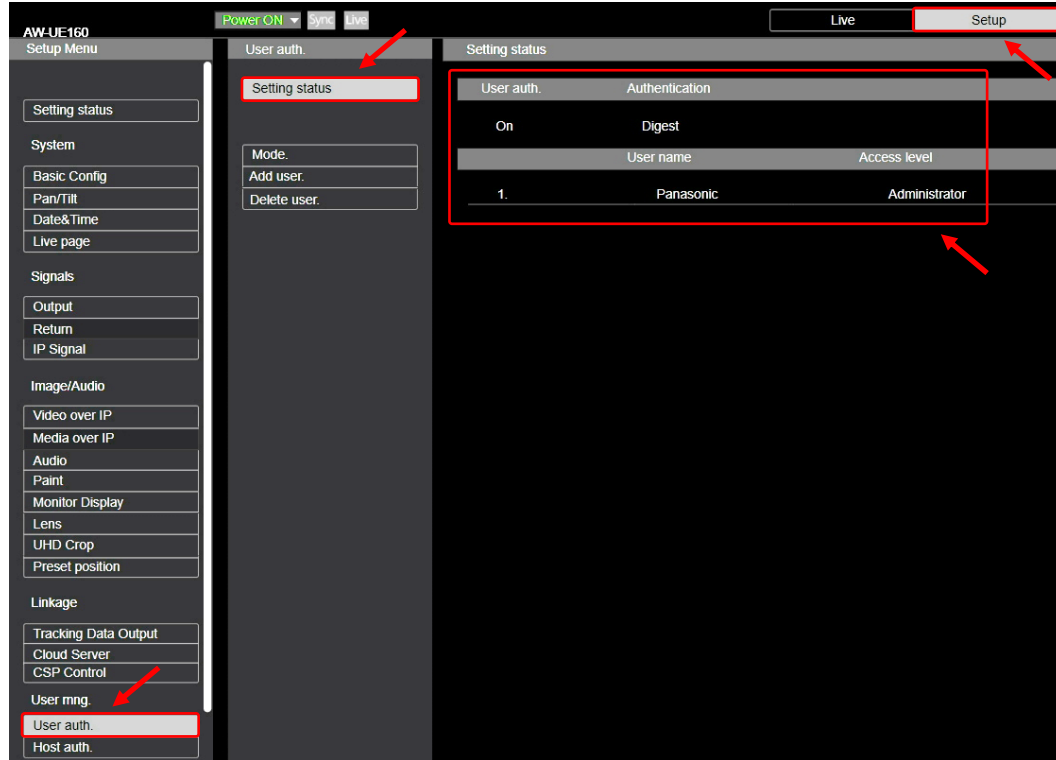
※ **In this example, User auth. is <u>ON</u>, and a User name "<u>Panasonic</u>" had been registered as Administrator.**

※ **Although you can add User name & Password in <u>Add user.</u> menu, the very first User name & Password are the ones that you had registered when you had accessed the Web-GUI at the fist time.**
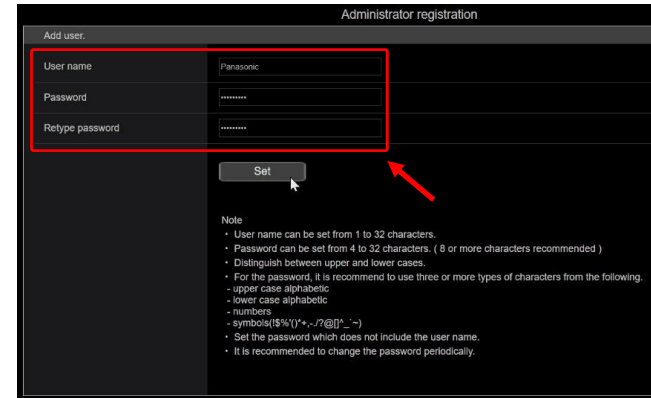
1. **Chack the status of User auth. in the target PTZ camera.**

   Open Web-GUI ⇒ "Setup" > "User auth." > "Setting status"

o **Register the same USER NAME & PASSWORD as the target PTZ camera's to the HRP1010 as below.**
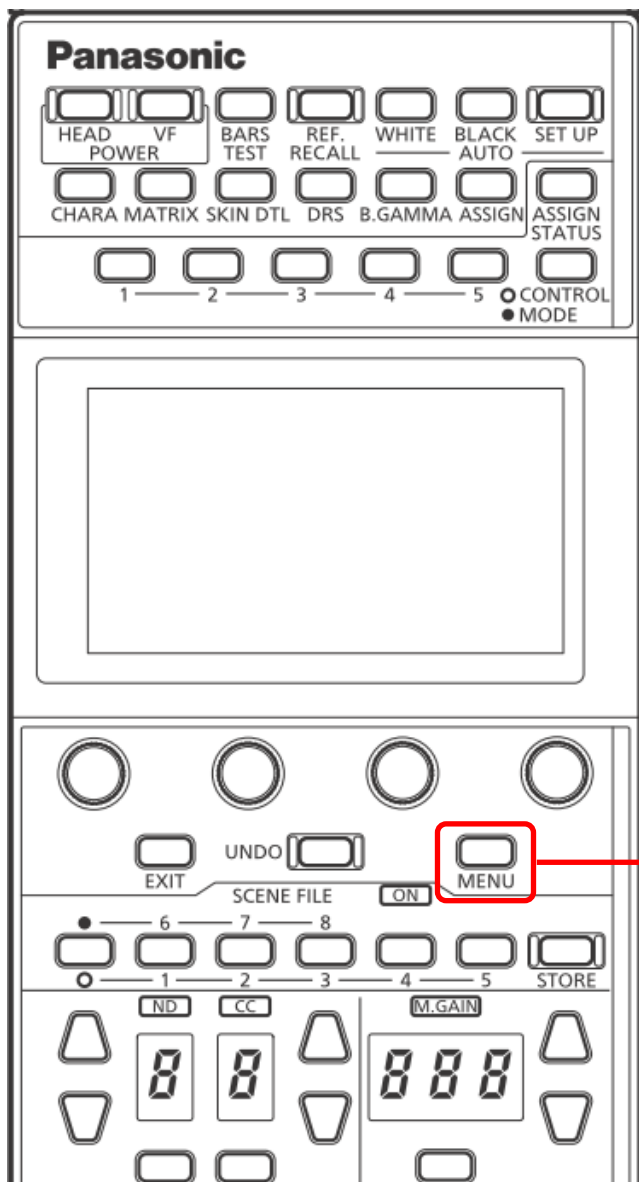
2. MENU > [4] SYSTEM
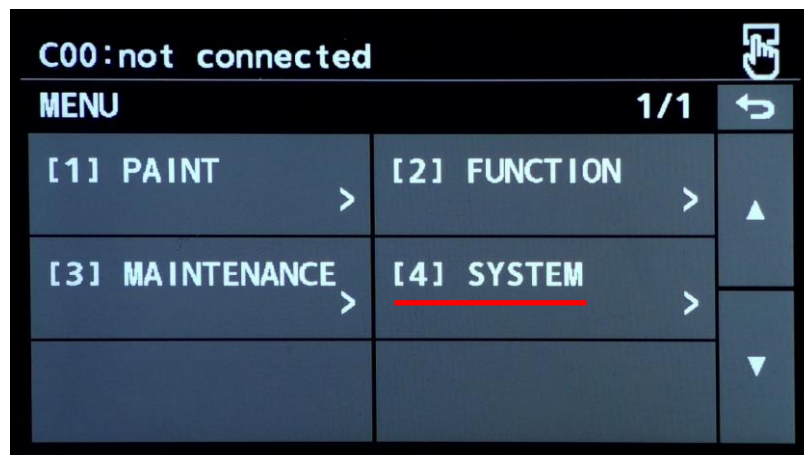
3. CAMERA AUTH SETTING

4. Set USER NAME & PASSWORD to be

the same as User auth.

※ **USER NAME & PASSWORD are case- sensitive.**
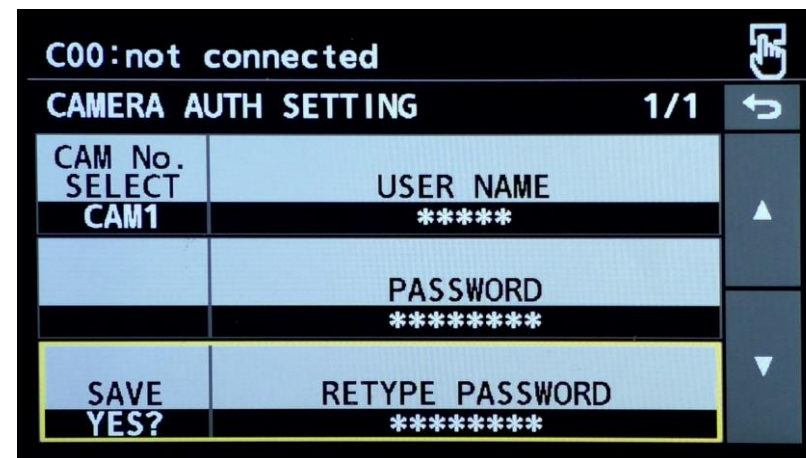
5. Set "YES?" for SAVE. ⇒ Yes

⇒ **The connection should be established!**

❑ **Host auth. – If this function is ON, only the device whose IP address had been registered can access the target PTZ camera.**
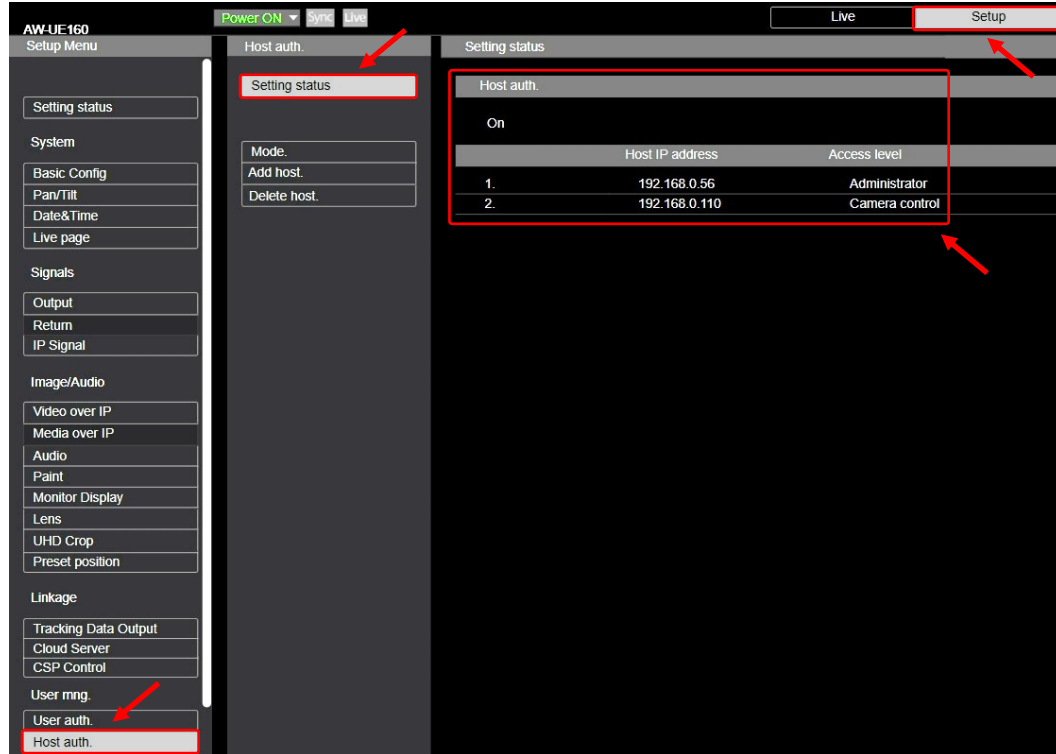
※ **In this example, Host auth. is <u>ON</u>. "<u>192.168.0.56</u>" had been registered as Administrator, and "<u>192.168.0.110</u>" had been registered as Camera control.**

1. **Chack the status of Host auth. in the target PTZ camera.**

   Open Web-GUI ⇒ "Setup" > "Host auth." > "Setting status"

o   **Assign the IP address, which had been registered in the target PTZ camera, to the HRP1010 as below.**
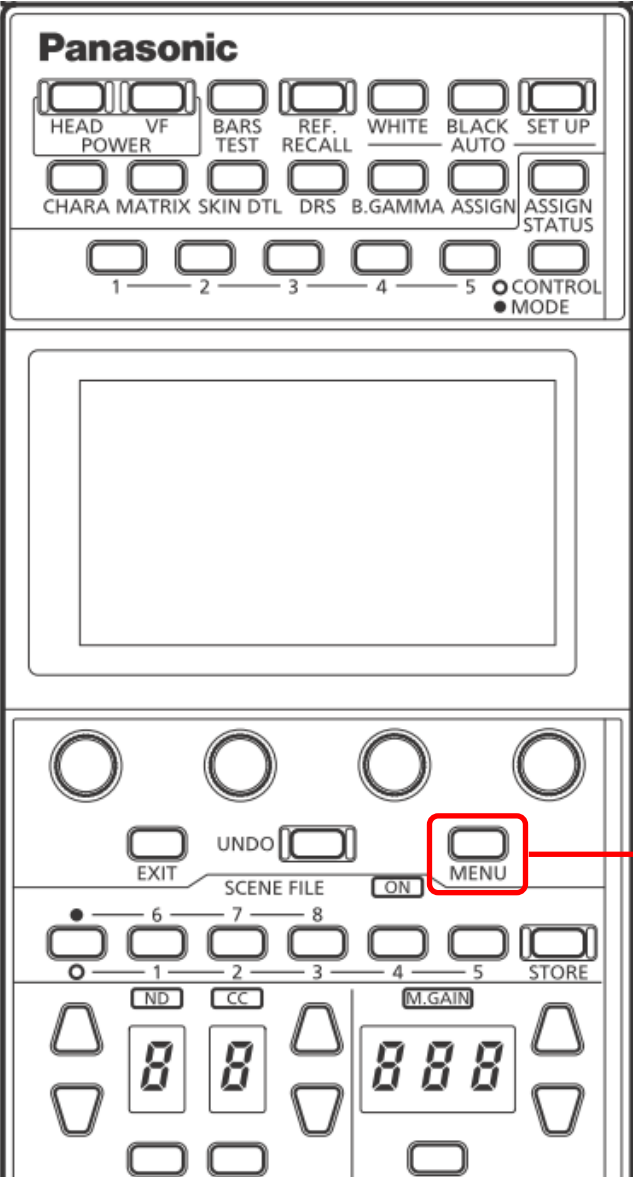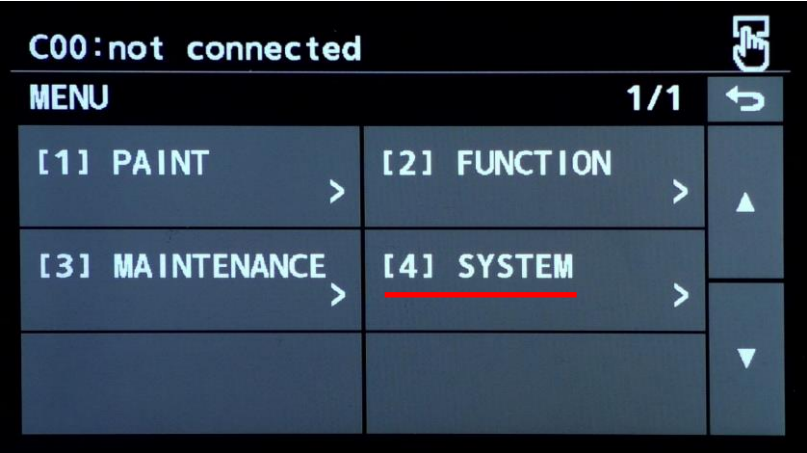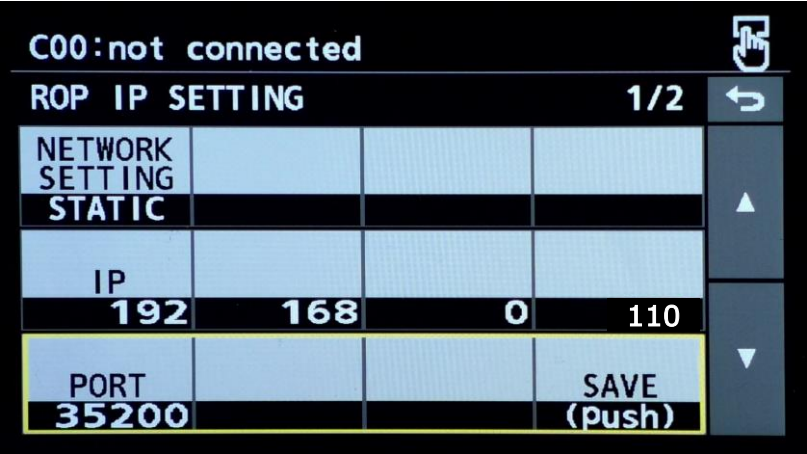
C00:not connected		
MENU		1/1 ⤺
[1] PAINT ›	[2] FUNCTION ›	▲
[3] MAINTENANCE ›	[4] SYSTEM ›	
		▼

2.   **MENU > [4] SYSTEM**

C00:not connected		
SYSTEM		1/2 ⤺
ROP IP SETTING ›	CAM IP SEARCH ›	▲
MANUAL IP SETTING ›	CONNECT SETTING ›	
CAMERA AUTH SETTING ›	ROP AUTH SETTING ›	▼

3.   **ROP IP SETTING**

MENU

C00:not connected			
ROP IP SETTING			1/2 ⤺
NETWORK SETTING STATIC			▲
IP 192	168	0	110
PORT 35200			SAVE (Push) ▼

※ **The HRP1010's IP address needs to match the one that had been registered as the host IP address in the target PTZ camera. In this example, it is 192.168.0.110. (see the previous page)**

4.   **Set the IP address for the HRP1010.**

   ⇒ **SAVE (Push) ⇒ OK ⇒ Reboot ROP.**

4. Setup with Studio Camera w/o CCU (AK-PLV100)
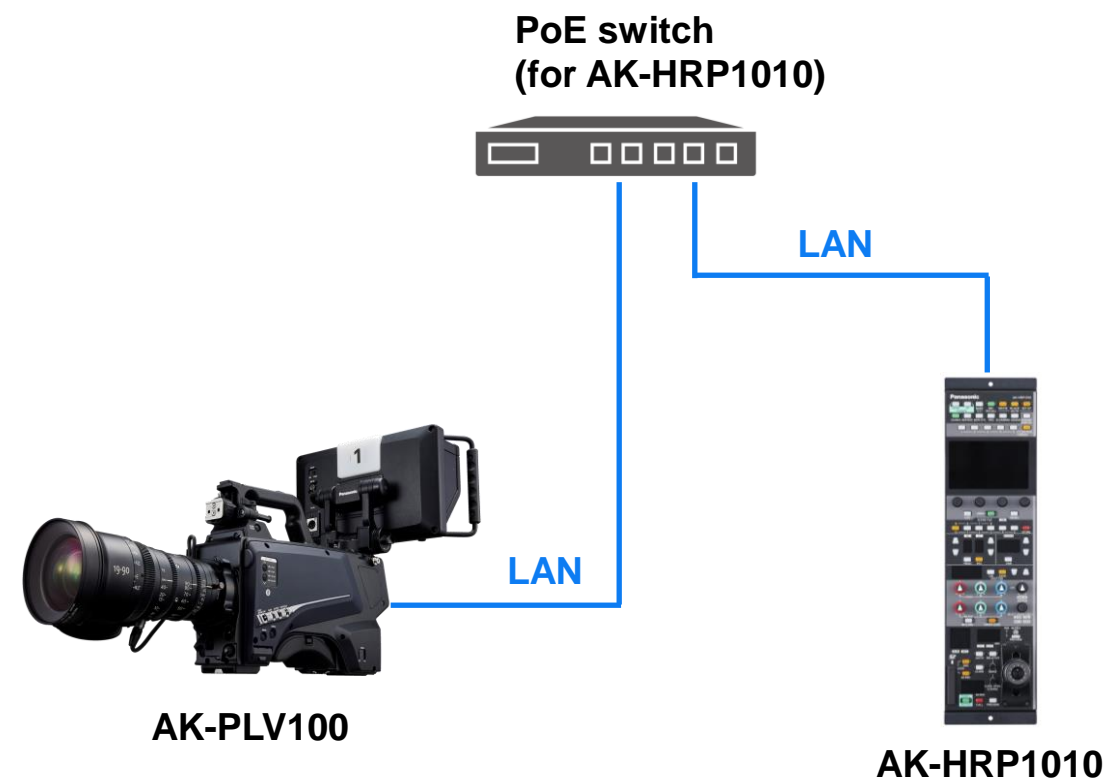
PoE switch
(for AK-HRP1010)

LAN

LAN

AK-PLV100

AK-HRP1010

Studio Camera	CONNECT MODE	PORT
AK-UCX100	LAN (UCX)	49152
AK-UC4000	LAN	49152
AK-UC3300	LAN	49152
AK-PLV100	LAN	49152
AK-HC3900	LAN	49152
AK-HC5000	LAN	49152
AK-UC3000	LAN	49152
AK-UB300	LAN (AW)	80

o In order for the HRP1010 to connect the studio camera, <u>CAM IP</u>, <u>PORT</u>, and <u>CONNECT MODE</u> are always the required parameters. As for <u>CAMERA AUTH SETTING</u>, the requirement varies depending on the models. In the chart on the top, the UCX100, PLV100, and HC3900 require <u>CAMERA AUTH SETTING</u>. Other models do not require it with the default settings.

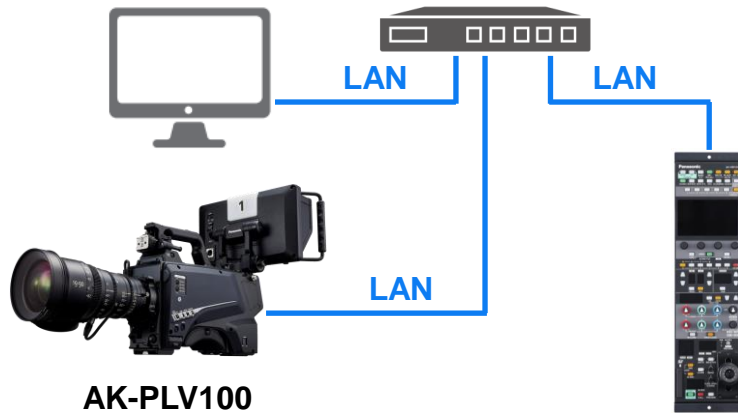o <u>CAM IP SEARCH</u> function in the HRP1010 does assign appropriate <u>CAM IP</u>, <u>PORT</u>, and <u>CONNECT MODE</u> except for the PLV100 and HC3900. For these models, the function assigns 80 instead of 49152 for <u>PORT</u>. This needs to be corrected manually.

4-1. Camera setup – ROP account setting, Camera IP address

AK-PLV100

1. **Locate the PLV100 and a PC in the same network as the HRP1010.**

2. **Open the camera's Web-GUI (**Default IP 192.168.0.30**)**

   ⇒ Execute Administrator registration.

e.g.

- **User name** : **PLV100**
- **Password** : **12345678**
- **Retype password** : **12345678**

3. **"ROP account setting" > "Add user"**

   ⇒ Set "User name" & "Password".

   ⇒ "Set"

4. **"User list"**

   ⇒ Confirm User name & Password have been assigned.
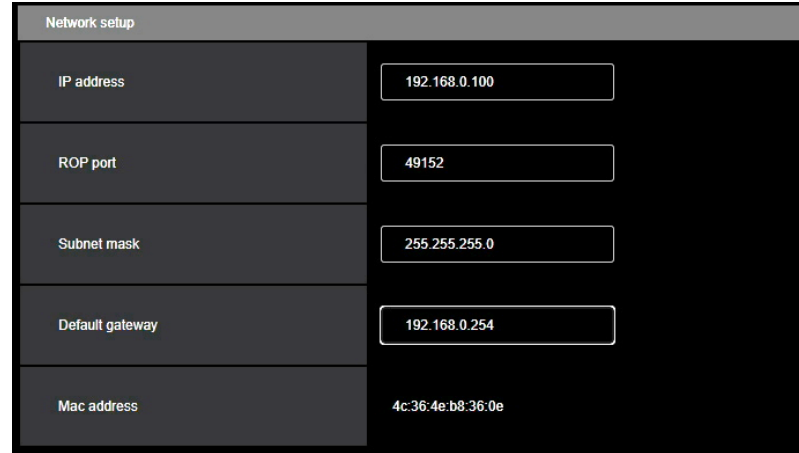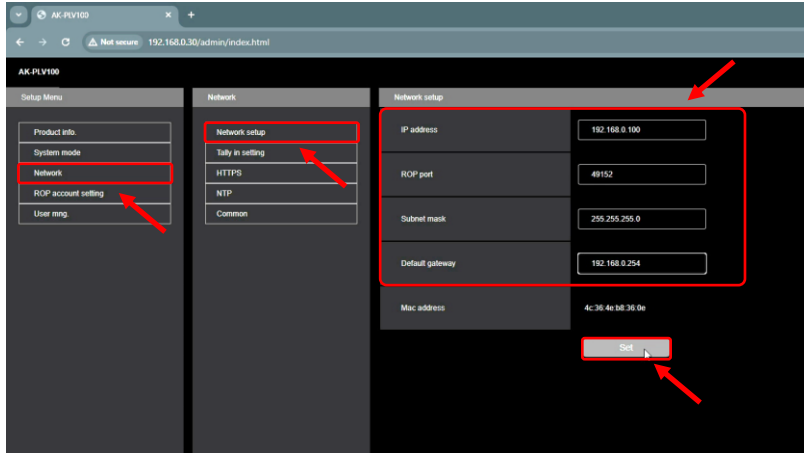
e.g.

- **IP address** : **192.168.0.100**

- **Subnet mask** : **255.255.255.0**

- **Default gateway** : **192.168.0.254**

※ No need to change ROP port (49152).

5. **"Network" > "Network setup"**

⇒ **Set parameters.**

⇒ **"Set"**
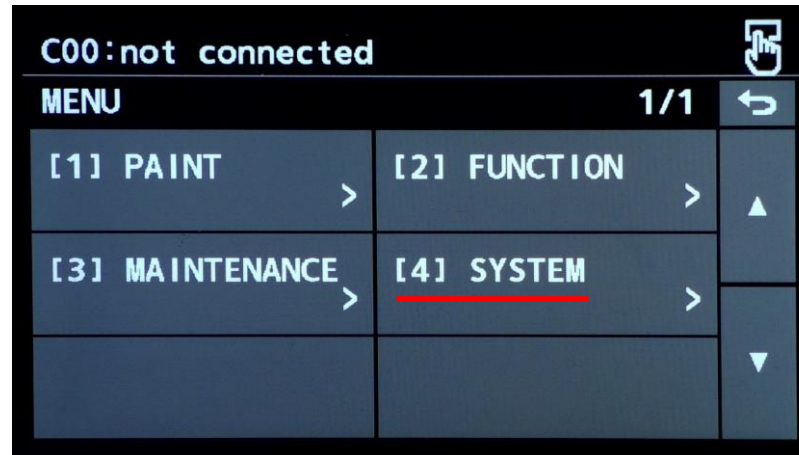
1. MENU > [4] SYSTEM
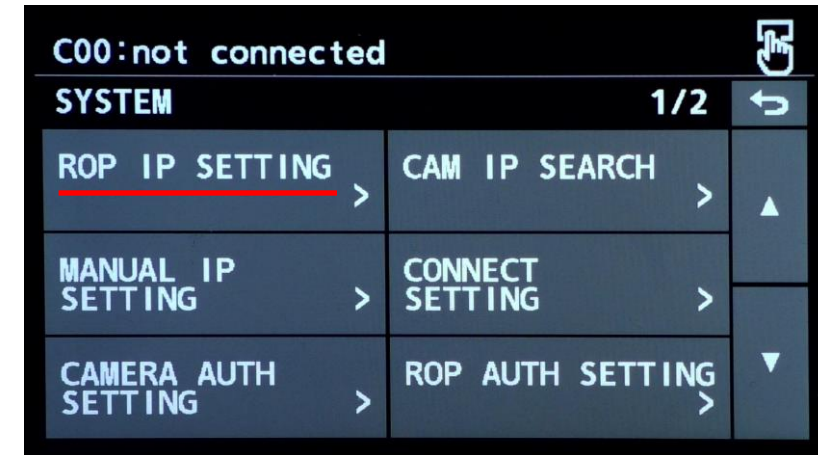
2. ROP IP SETTING
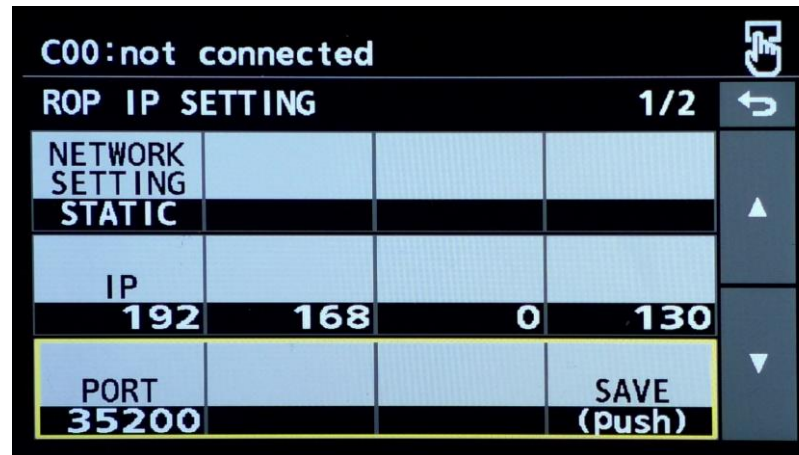
3. Set the IP address for the HRP1010.

⇒ SAVE (Push) ⇒ OK ⇒ Reboot ROP.

e.g.

- NETWORK SETTING : STATIC
- IP : 192.168.0.130
- SUBNET : 255.255.255.0
- DEFAULT GATEWAY : 192.168.0.254

※ No need to change PORT (35200).

1. MENU > [4] SYSTEM

2. CAM IP SEARCH

3. Set "YES?" for CAM IP SEARCH.

4. The camera(s) in the same network as the HRP1010 shows up.

C00:not connected
CAM IP SEARCH 1/1

CAM IP SEARCH	SAVE		HIT
NO?	YES?		1

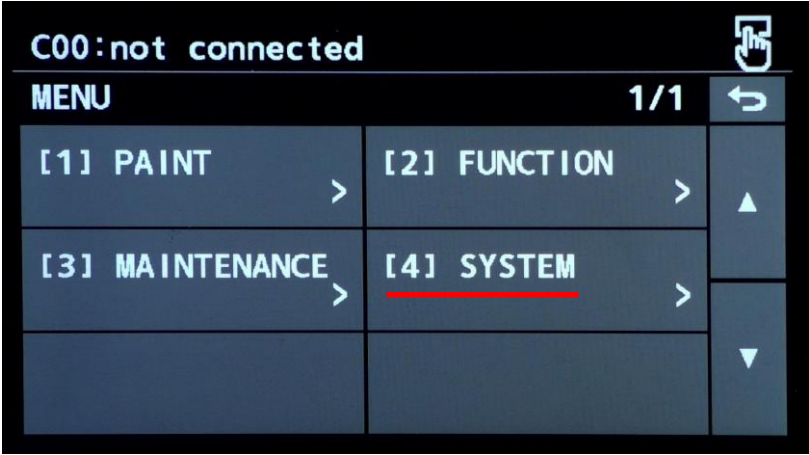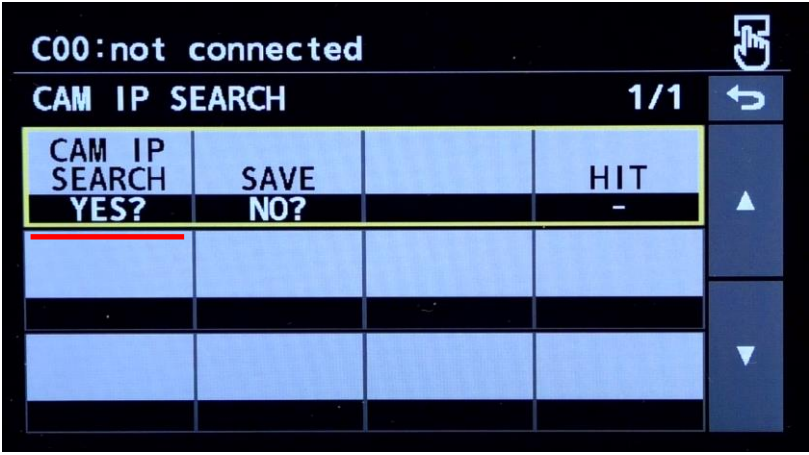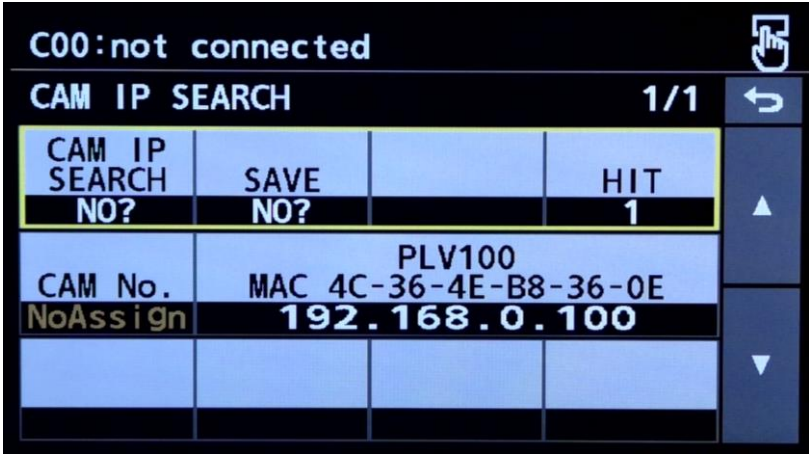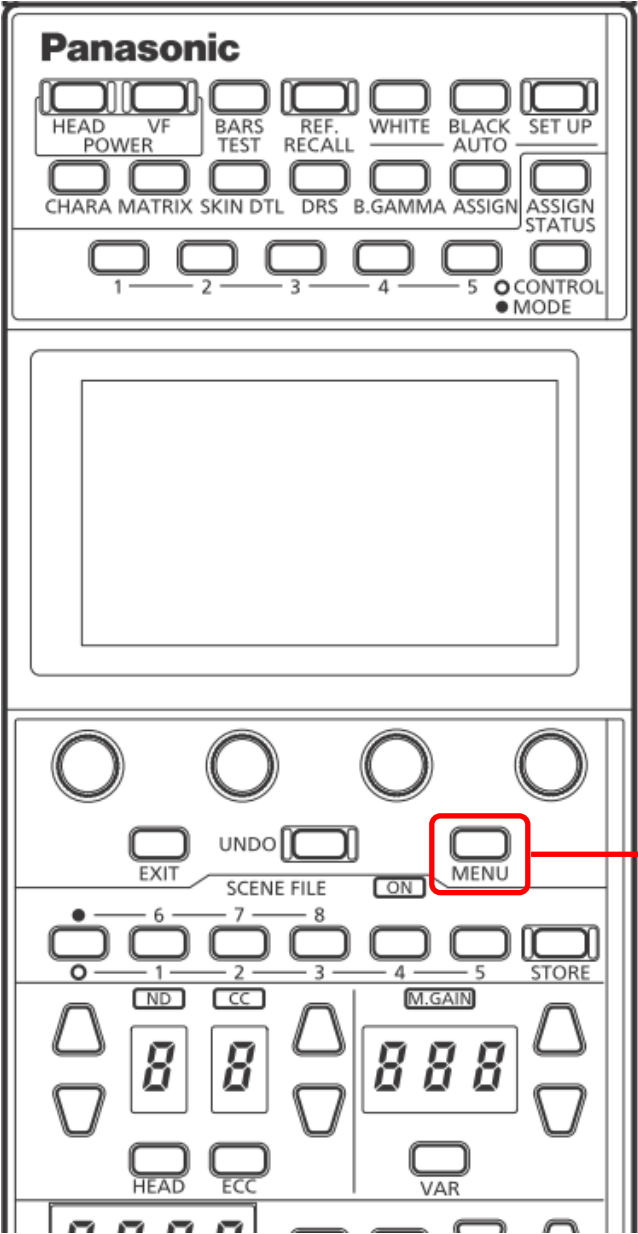| CAM No.	PLV100 MAC 4C-36-4E-B8-36-0E	
1	192.168.0.100	

5. Set CAM No. (e.g. 1) and "YES?" for SAVE.

C00:not connected
CAM IP SEARCH 1/1

CAM IP SEARCH	SAVE		HIT
NO?	NO?		-

CAM No.	PLV100 MAC 4C-36-4E-B8-36-0E	
1	192.168.0.100	

6. SAVE and HIT turn to "NO?" and " - ".

※ In this example, the PLV100 has been assigned as CAM #1 in the HRP1010.

C00:not connected
MENU 1/1

[1] PAINT	[2] FUNCTION
[3] MAINTENANCE	[4] SYSTEM

7. MENU > [4] SYSTEM

C00:not connected
MANUAL IP SETTING 1/1

CAM No. SELECT			
CAM1			

CAM IP			
192	168	0	100

PORT			SAVE
80			(push)

8. MANUAL IP SETTING:
The assigned CAM IP and PORT can be confirmed.

C00:not connected
MANUAL IP SETTING 1/1

CAM No. SELECT			
CAM1			

CAM IP			
192	168	0	100

PORT			SAVE
49152			(push)

If he assigned port # was not the appropriate one, please change it.
⇒ SAVE (Push) ⇒ OK

```
C00:not connected
CONNECT SETTING          1/9
```

CAM No. SELECT	CONNECT MODE		
CAM1	LAN		

CAM1	CAM2	CAM3	CAM4
LAN	NON	NON	NON

CAM5	CAM6	CAM7	CAM8
NON	NON	NON	NON

9. **CONNECT SETTING:**

    The assigned CONNECT MODE can

    be confirmed.

1. **MENU > [4] SYSTEM**

2. **CAMERA AUTH SETTING**

3. **Set USER NAME & PASSWORD to be the same as ROP account setting.**

   ※ **USER NAME & PASSWORD are case- sensitive.**

4. **Set "YES?" for SAVE. ⇒ Yes**

   ⇒ **The connection should be established!**

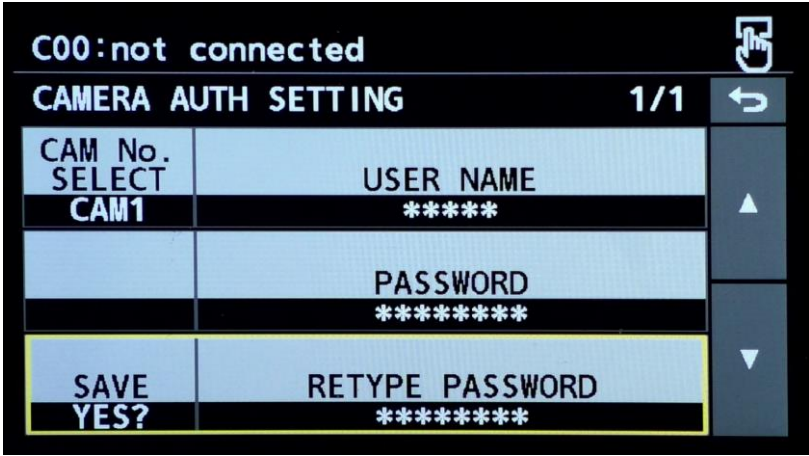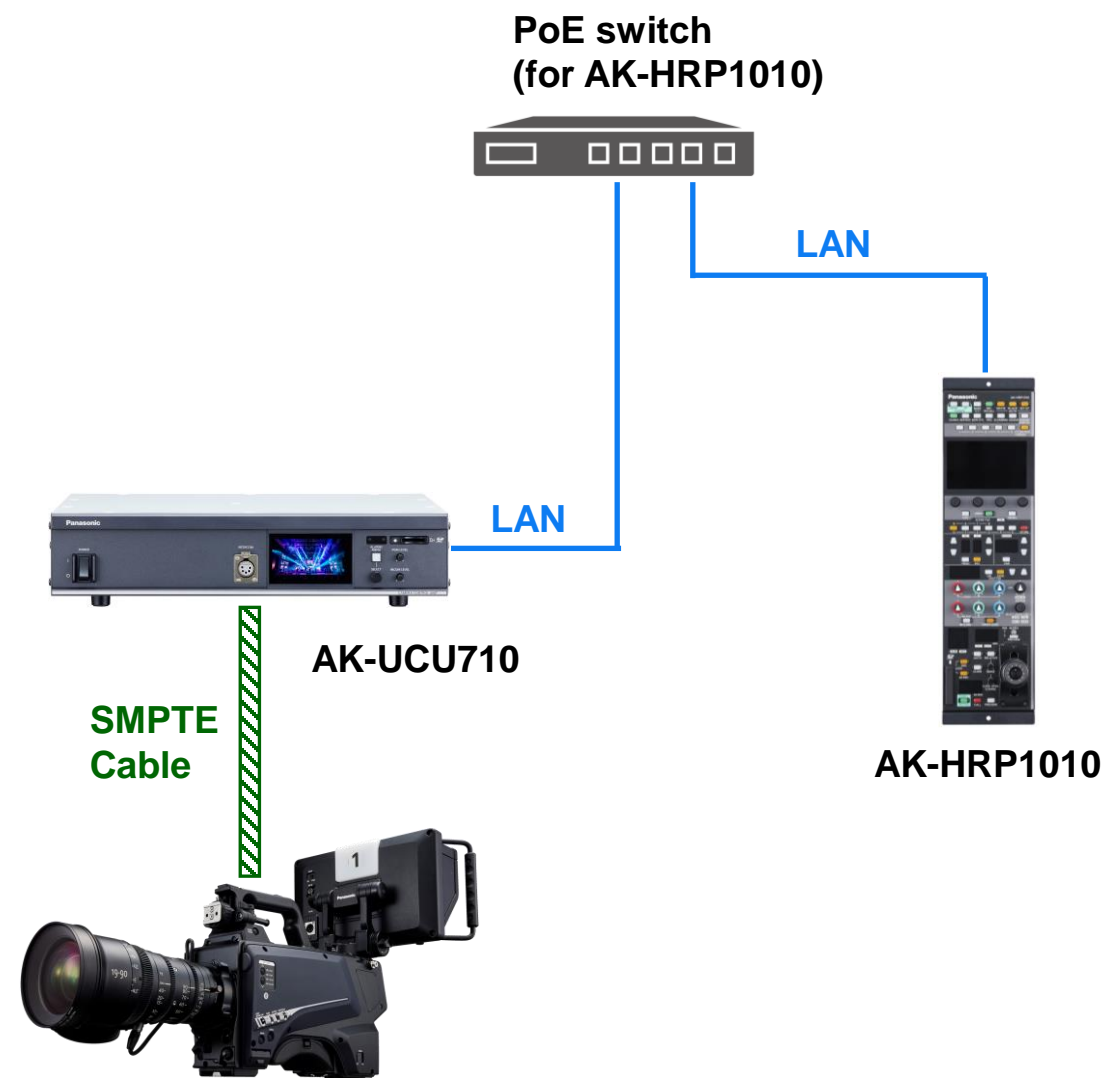# 5. Setup with Studio Camera w/ CCU (AK-UCU710)

PoE switch
(for AK-HRP1010)

LAN

LAN

AK-UCU710

**SMPTE
Cable**

AK-HRP1010

Studio Camera	CONNECT MODE	PORT
AK-UCU700, UCU710	LAN	49152
AK-UCU600	LAN	49152
AK-UCU500	LAN	49152
AK-HCU250	LAN	**49152**

- In order for the HRP1010 to connect the CCU (Camera Control Unit), <u>CAM IP</u>, <u>PORT</u>, and <u>CONNECT MODE</u> are always the required parameters. As for <u>CAMERA AUTH SETTING</u>, the requirement varies depending on the models. In the chart on the top, the **UCU700/UCU710**, and **HCU250** require <u>CAMERA AUTH SETTING</u>. Other models do not require it with the default settings.

- <u>CAM IP SEARCH</u> function in the HRP1010 does assign appropriate <u>CAM IP</u>, <u>PORT</u>, and <u>CONNECT MODE</u> except for the **HUC250**. For the **HUC250**, the function assigns **80** instead of **49152** for <u>PORT</u>. This needs to be corrected manually.

LAN

LAN

SMPTE Cable

LAN
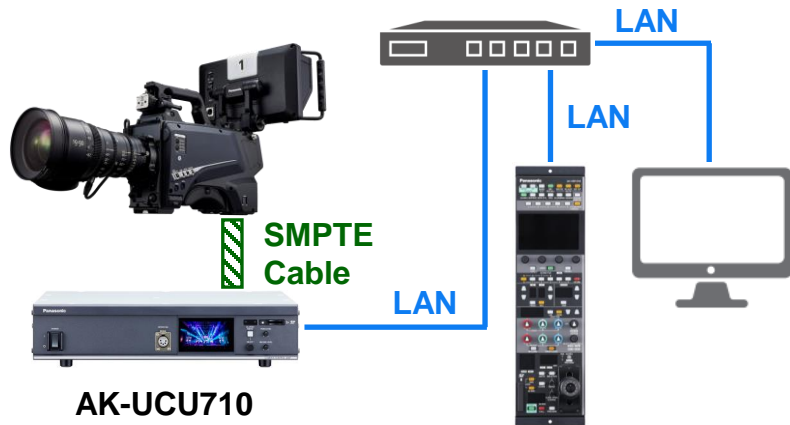
AK-UCU710

Administrator registration

Add user.

User name	admin
Password	••••••
Retype Password	••••••

Set

Note
· User name can be set from 1 to 32 characters.
· Password can be set from 4 to 32 characters. (8 or more characters recommended)
· Distinguish between upper and lower cases.
· For the password, it is recommend to use three or more types of characters from the following.
    - upper case alphabetic
    - lower case alphabetic
    - numbers
    - symbols(!#$%'()*+,-./?@[]^_`~)
· Set the password which does not include the user name.
· It is recommended to change the password periodically.

1. **Locate the UCU710 and a PC in the same network as the HRP1010.**

2. **Open the CCU's Web-GUI (**Default IP 192.168.0.20**)**
   ⇒ Execute Administrator registration.

e.g.

- **USER NAME** : **UCU700**
- **PASSWORD** : **12345678**
- **RETYPE PASSWORD** : **12345678**

3. **"ROP ACCOUNT SETTING" > "ADD USER"**
   ⇒ Set "USER NAME" & "PASSWORD".
   ⇒ "SET"

4. **"USER LIST"**
   ⇒ Confirm USER NAME & PASSWORD
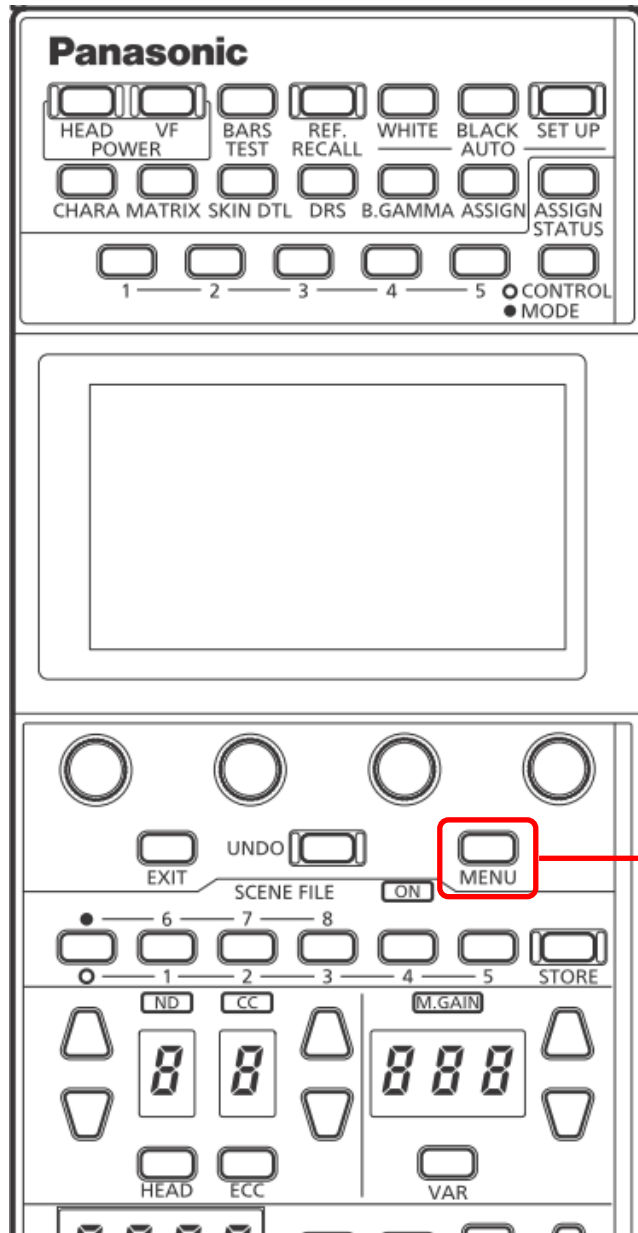   **have been assigned.**

e.g.
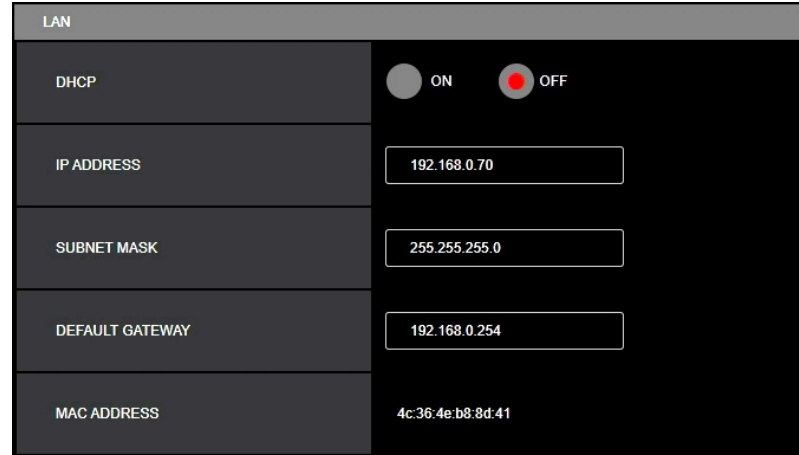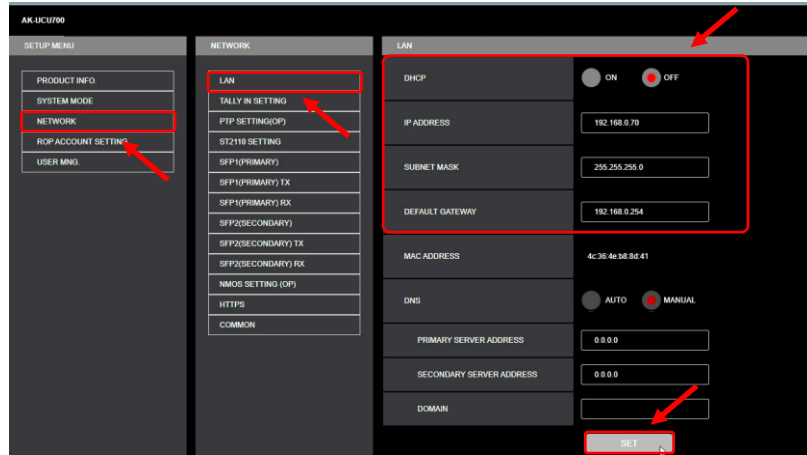
- **DHCP** : OFF
- **IP ADDRESS** : 192.168.0.70
- **SUBNET MASK** : 255.255.255.0
- **DEFAULT GATEWAY** : 192.168.0.254
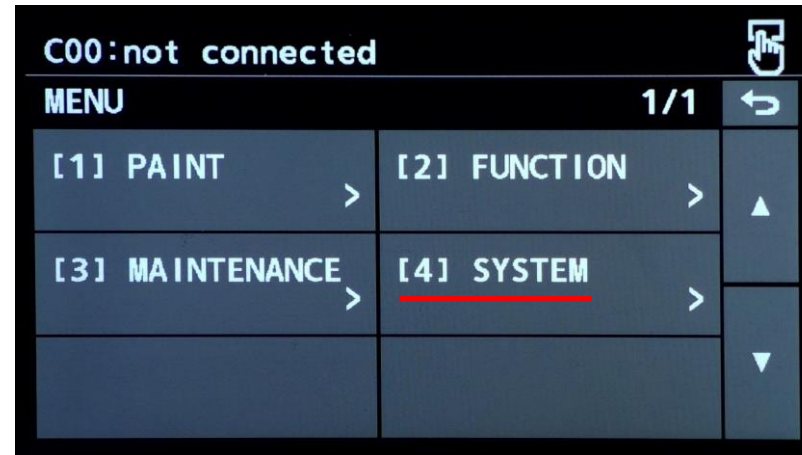
5. **"NETWORK" > "LAN"**

⇒ Set parameters.

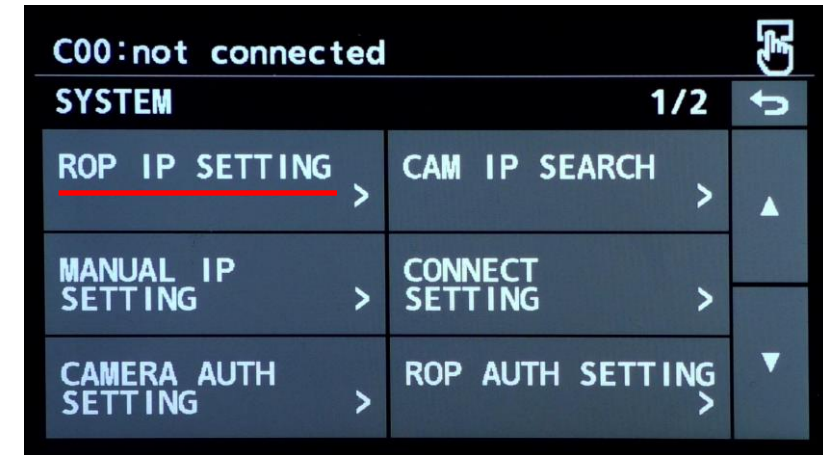⇒ **"SET"**

1. **MENU > [4] SYSTEM**

2. **ROP IP SETTING**

e.g.

- **NETWORK SETTING   : STATIC**
- **IP   : 192.168.0.130**
- **SUBNET   : 255.255.255.0**
- **DEFAULT GATEWAY   : 192.168.0.254**

※   No need to change PORT (35200).

3. **Set the IP address for the HRP1010.**

   ⇒ SAVE (Push) ⇒ OK ⇒ Reboot ROP.

1. MENU > [4] SYSTEM

2. CAM IP SEARCH

3. Set "YES?" for CAM IP SEARCH.

4. The CCU(s) in the same network as the HRP1010 shows up.
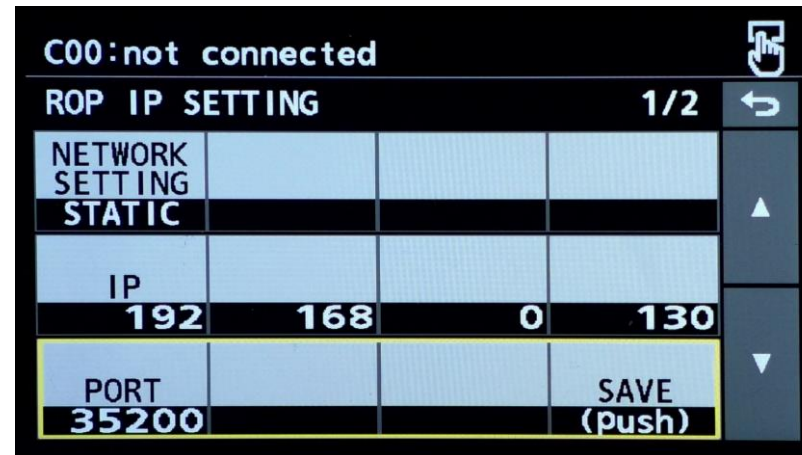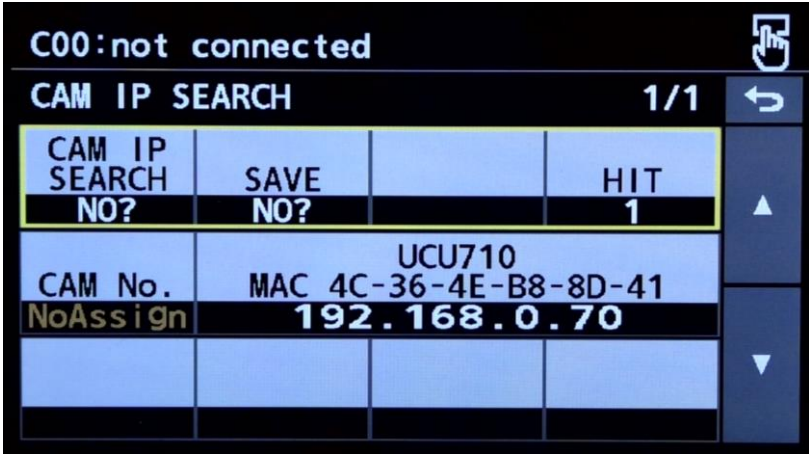
5-2b. HRP1010 setup - CCU IP Address, Port #, Connect mode

※ In this example, the UCU710 has been assigned as CAM #1 in the HRP1010.

5. Set CAM No. (e.g. 1) and "YES?" for SAVE.

6. SAVE and HIT turn to "NO?" and " - ".

7. MENU > [4] SYSTEM

8. MANUAL IP SETTING:

   The assigned CAM IP and PORT can be confirmed.

9. CONNECT SETTING:

   The assigned CONNECT MODE can be confirmed.

1. **MENU > [4] SYSTEM**

2. **CAMERA AUTH SETTING**

3. **Set USER NAME & PASSWORD to be**

    the same as ROP ACCOUNT SETTING.

    ※ **USER NAME & PASSWORD are case- sensitive.**

4. **Set "YES?" for SAVE. ⇒ Yes**

    ⇒ **The connection should be established!**

o **Some CCUs support multiple studio cameras. For example, the <u>AK-UCU710</u> supports the <u>AK-PLV100</u>, <u>AK-UCX100</u>, <u>AK-UC4000</u>, and <u>AK-UC3300</u>. For these CCUs, please make sure to select the correct studio ca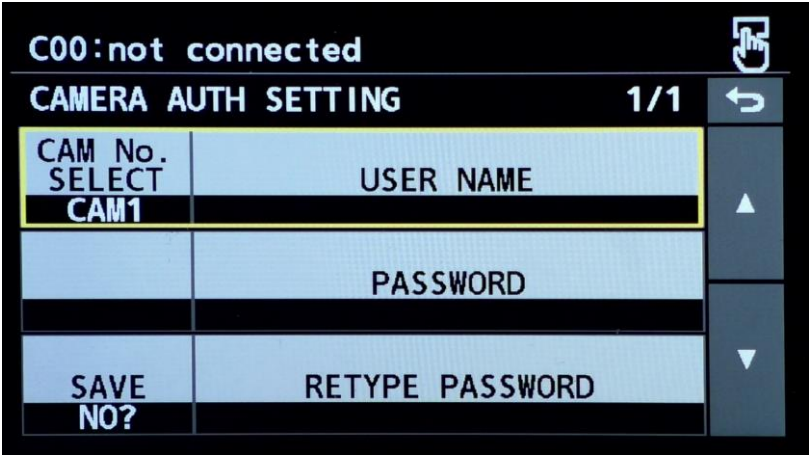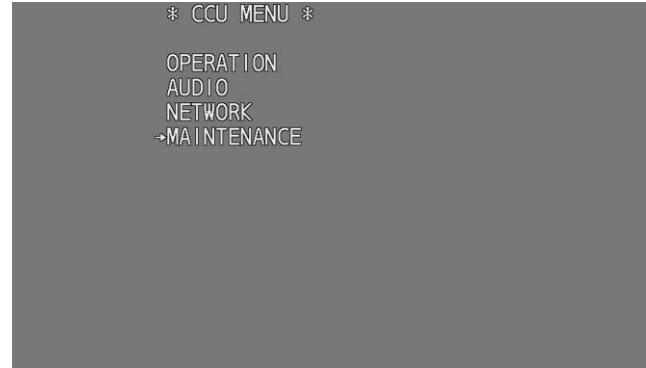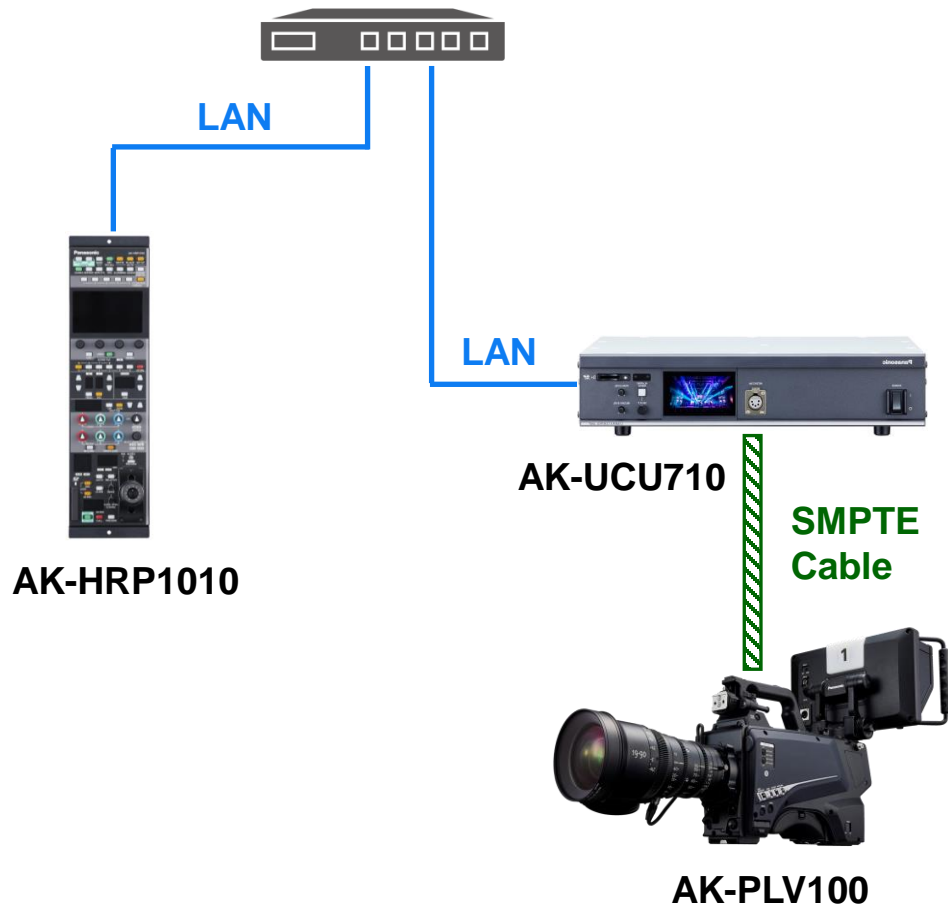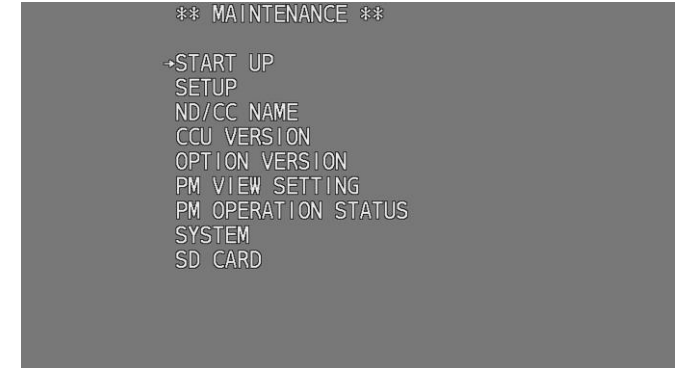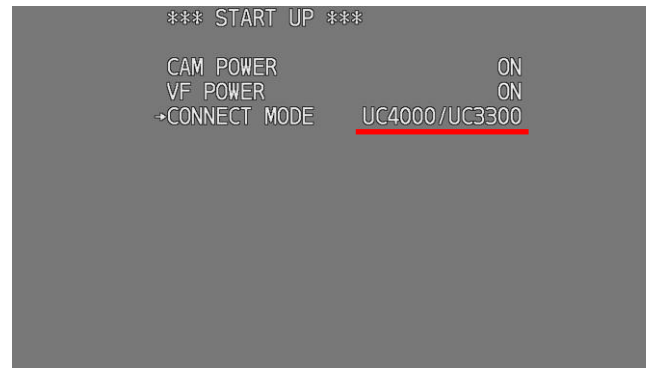mera for <u>CONNECT MODE</u>. If the selected camera is not the one that is actually connected to the CCU, the HRP1010 will not be able to establish the connection to the CCU.**

LAN

LAN

AK-UCU710

SMPTE Cable

AK-HRP1010

AK-PLV100

```
* CCU MENU *

   OPERATION
   AUDIO
   NETWORK
 →MAINTENANCE
```

1. CCU MENU > MAINTENANCE

```
** MAINTENANCE **

 →START UP
   SETUP
   ND/CC NAME
   CCU VERSION
   OPTION VERSION
   PM VIEW SETTING
   PM OPERATION STATUS
   SYSTEM
   SD CARD
```

2. START UP

```
*** START UP ***

   CAM POWER          ON
   VF POWER           ON
 →CONNECT MODE   UC4000/UC3300
```

3. CONNECT MODE

```
*** START UP ***

   CAM POWER          ON
   VF POWER           ON
 →CONNECT MODE       PLV100
```
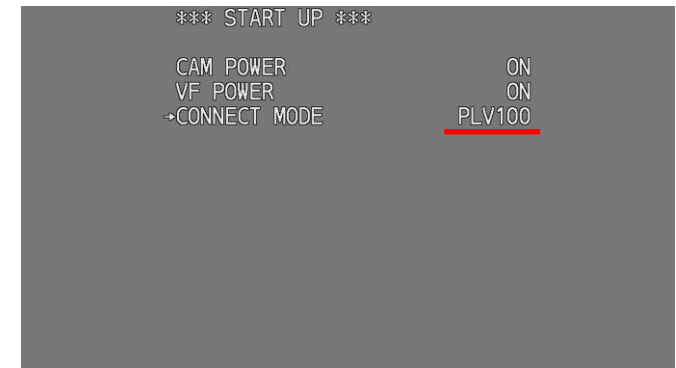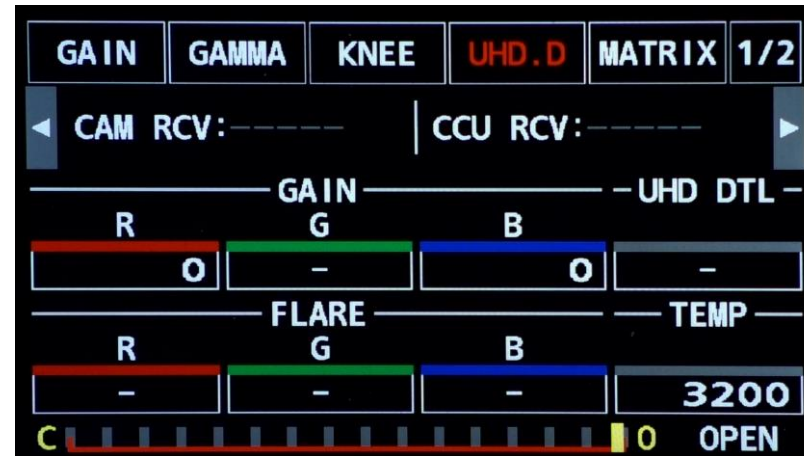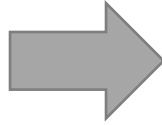
4. Select the correct model.
   ⇒ YES ⇒ CCU reboots.

※ **In this example, the correct model is the <u>PLV100</u> as you can see in the diagram left.**

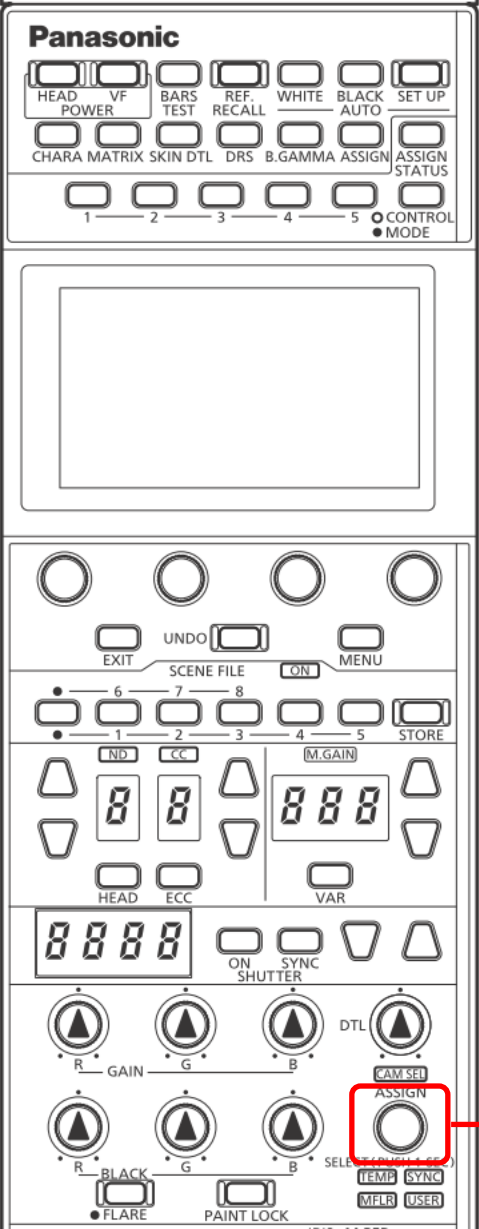# 6. Connection has been established!!

The Information window disappears when the connection between the HRP1010 and camera (or CCU) has been established.

If the connection has still not been established, the configured camera # and the selected camera # might be mismatched.
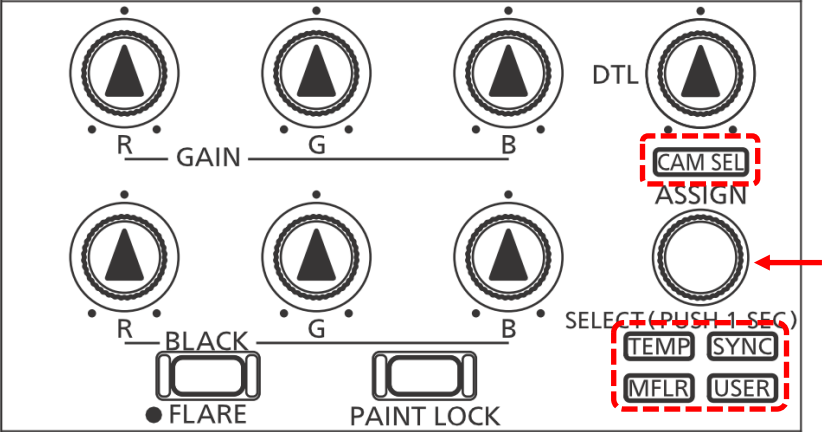(e.g. You had configured the settings for the camera #2 in the HRP1010, but the HRP1010 is trying to connect to the camera #1.)

1. Push the SELECT knob until one of the indicators (TEMP or CAM SEL or SYNC or USER or MFLR) starts blinking.

2. Rotate the SELECT knob to move the indicator to <u>CAM SEL</u>, then push the knob to select it.

3. The selected camera # shows up on the LCD panel. (In this example, it is camera #1)
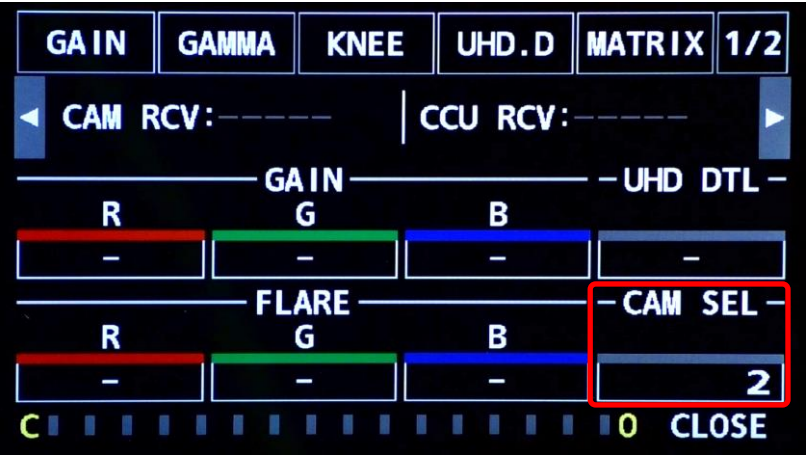
4. Rotate the SELECT knob to select the configured camera #, then push the knob to select it. (In this example, it is camera #2)

SELECT

6. Connection has been established!!
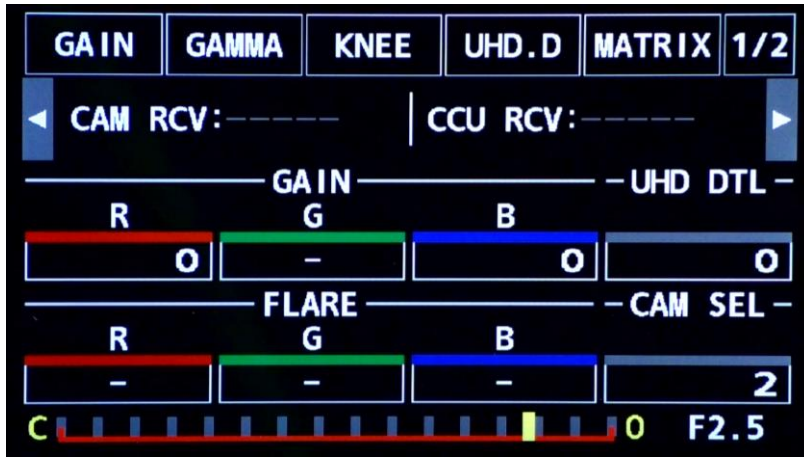
5. Now, the connection between the HRP1010 and camera (or CCU) should be established.

7. List of CONNECT MODE & PORT

Camcorder	CONNECT MODE	PORT
AG-CX370, AG-CX350	LAN (AG)	49154
AG-CX4000	LAN (AJ2)	49154
VariCam LT	LAN (AU)	49152
AU-EVA1	LAN (AU2)	49152

PTZ Camera	CONNECT MODE	PORT
AW-UE160	LAN (AW7)	80
AW-UE150A, UE150, HE145	LAN (AW4)	80
AW-UE100	LAN (AW5)	80
AW-UE80, UE50, UE40, UE30	LAN (AW6)	80
AW-UE4	LAN (AW8)	80
AW-UR100	LAN (AW9)	80
AW-HE130, HN130	LAN (AW2)	80
AW-UE70, UN70, AW-HE42, HE40, HN40, AW-HE38, HN38	LAN (AW3)	80
AW-HR140	LAN (AW2)	80

UB Box Camera	CONNECT MODE	PORT
AW-UB50, AW-UB10	LAN (BOX)	80

Studio Camera	CONNECT MODE	PORT
AK-UCX100	LAN (UCX)	49152
AK-UC4000	LAN	49152
AK-UC3300	LAN	49152
AK-PLV100	LAN	49152
AK-HC3900	LAN	49152
AK-HC5000	LAN	49152
AK-UC3000	LAN	49152
AK-UCU700, UCU710	LAN	49152
AK-UCU600	LAN	49152
AK-UCU500	LAN	49152
AK-HCU250	LAN	49152
AK-UB300	LAN (AW)	80