About E-mail communication
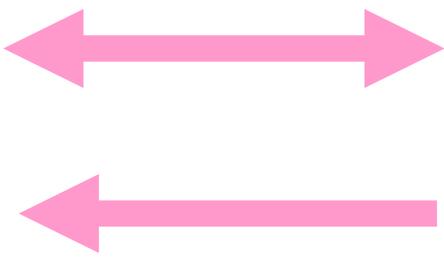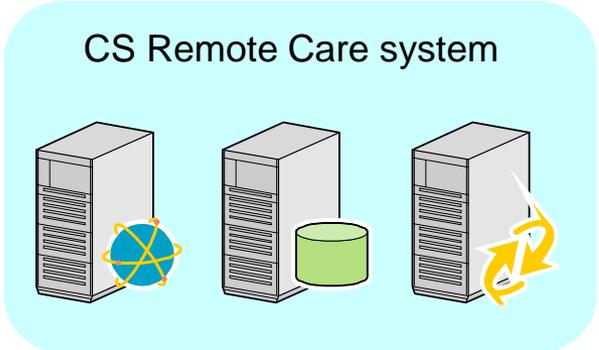
- Bidirectional communication
  - Registering from the Web application
  - Registering using a transmission sent from a device

CS Remote Care system

- Unidirectional communication

Registering using a transmission sent from a device

Register the CSRC setting from Service Mode.

＊In PSWC mode, start the http:// IP address /csrc_index.html.

1.

Service Mode > [CS Remote Care] > [Maintenance/ Default Setting]> [ID Code]
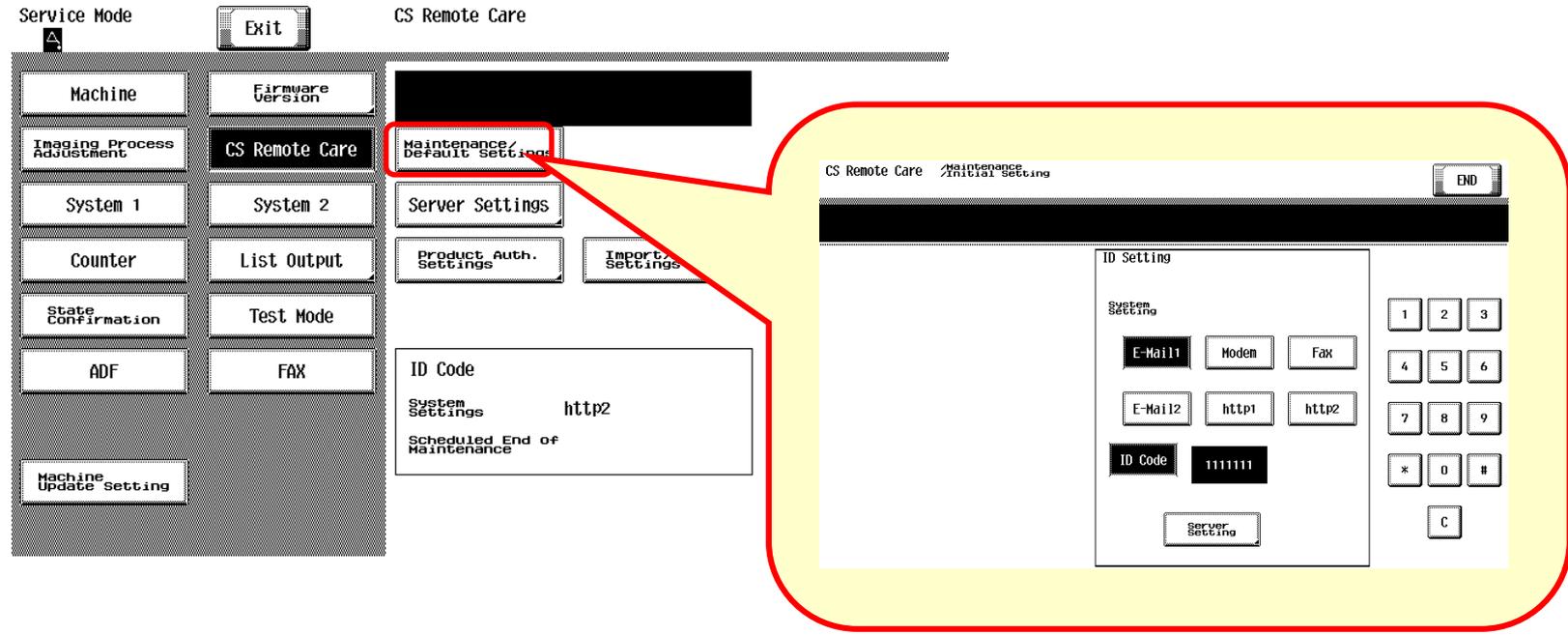
[E-Mail1]>[IDコード]>1111111(Example)>[ID Code] > [Detail Settings]

-E-Mail1: Bidirectional communication

-E-Mail2: Unidirectional communication

2. **Service Mode > [CS Remote Care] > [Maintenance Default Setting]> [Detail Settings]**

CS Remote Care /Detail Settings

END

Completed.

Basic Setting | Center Setting | Init...

Date & Time Setting

Center ID   KRDS1

RAM Clear

E-Mail Address

Communication Log Print

csrc@cso.test.local

Software Switch Setting

Response Time Out

Encryption   Yes   No

Center ID：「KRDS1」for communication ID

* Set the same ID as System setting of the KM Core Ver2.

KM Core Ver2
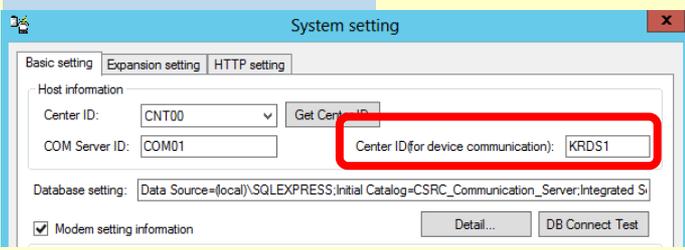
System setting

Basic setting | Expansion setting | HTTP setting

Host information

Center ID: CNT00   Get Center ID

COM Server ID: COM01   Center ID(for device communication):   KRDS1

Database setting: Data Source=(local)\SQLEXPRESS;Initial Catalog=CSRC_Communication_Server;Integrated S...

☑ Modem setting information   Detail...   DB Connect Test

E-Mail address:

Enter the e-mail address of the CSRC system.

3.

Service Mode > [CS Remote Care] > [Maintenance Default Setting]> [Server Settings]

Enter the server setting values.

CS Remote Care /Server Settings

END

Enter the E-mail address of the MFP Device.

CS Remote Care /Server Settings

bzc554@cso.test.local_

Server for RX   E-Mail Address   M

Receive   ←   →

Server for RX

Receive

Send

TX/RX Test

Data Initialization

POP3 Server	POP3 Login Name	POP3 Password	POP3 Port Number

1	2	3
4	5	6
7	8	9
*	0	#

192. 168. 1. 100 ← →

Input IP Address   FQDN input

C

CS Remote Care /Server Settings

Server for RX

Receive

Send

TX/RX Test

Data Initialization

SMTP Server	SMTP Port Number	Connection Time-out

192. 168. 1. 100 ← →

Input IP Address   FQDN input
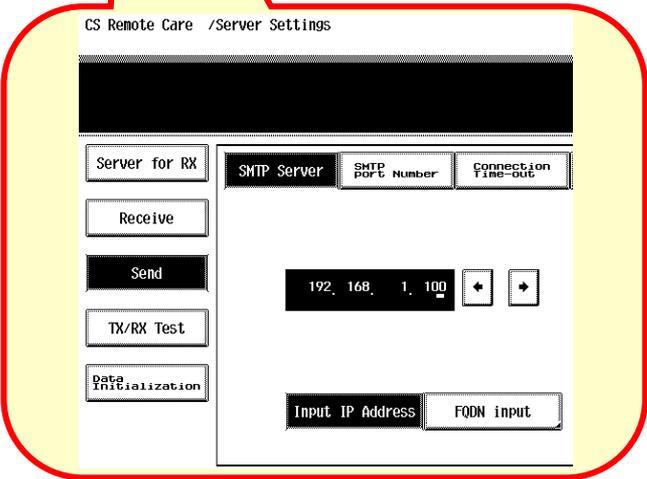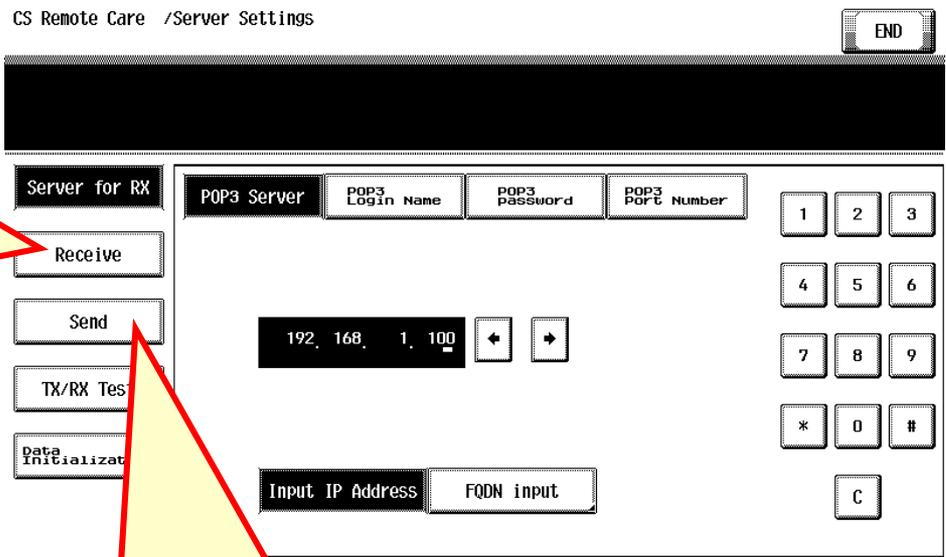
4. **Service Mode > [CS Remote Care] > [Maintenance / Default Setting> [Detail Setting]**

CS Remote Care /Detail Settings

END

Completed.

Basic Setting

Center Setting

Initial Transmission

Date & Time Setting

Center ID   KRDS1   Device ID A2X0017000097

RAM Clear

E-Mail Address

Communication Log Print

csrc@cso.test.local

Software Switch Setting

Response Time Out

Encryption   Yes   No

1 2 3
4 5 6
7 8 9
* 0 #
C

Click [Initial Transmission].

5. **Confirmation of the device registration**

Registration completed!

Product Name

E-Mail1

（Bidirectional Communication）