

Supplemental Instructions

■ Updater

“Updater” has been added to this monitor.

Update applications that are factory-installed in APPLICATION mode. (A network environment that allows access to the internet is required.)

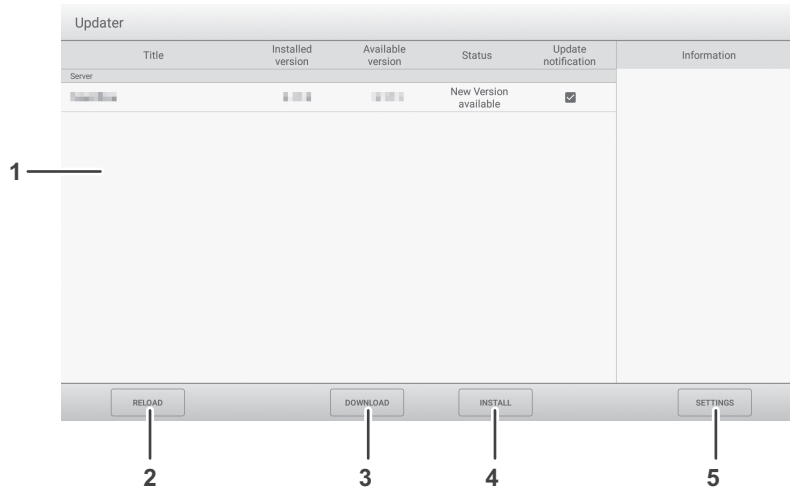
Touch  in the home screen of APPLICATION mode and touch .

The first time you start the Updater, a region selection screen will appear. Select your region.

The “Export Law Assurances” appears. Select “OK”.

To use the software distributed by the Updater, you must agree to the “Export Law Assurances”.

The first time you start the Updater, confirmation screen to allow access will appear. Select “Allow” all.



1. Information area

Shows information on already downloaded software and software that can be downloaded.

Update notification: Displayed when “Notify new versions” is enabled. Update of software that unchecked will not be notified.

2. RELOAD

Refresh the information in the information area.

3. DOWNLOAD

Download the selected software.

4. INSTALL

Install the selected software.

5. SETTINGS

Configure settings for Updater.

- Region Select region to be used.
- Hide updated items Set whether or not to hide updated softwares in the information area.
- Notify new versions Set whether or not to display a message if updated software exists.
- About Updater Display the information of this application.

TIPS

- If you select "Deny" on confirmation screen to allow access, Updater will not start. In this case, perform All Reset and set again on confirmation screen to allow access.

■Telnet server

Telnet server function has been added to this monitor.

Your monitor can be connected to a LAN allowing you to control it from a computer on the LAN.

The connection requires a commercially available LAN cable (UTP cable, Category 5, straight through).

The following items have been added to "Network" menu.

Telnet Server

Set whether or not to use telnet server function.

When using telnet server function for the first time, screens for setting user name and password will appear.

User Name

Set a user name when connecting to this monitor.

Password

Set a password when connecting to this monitor.

Port

Set the port number to be used.

Command-based control

You can control the monitor using RS-232C commands via terminal software and other appropriate applications.

Read the manual for the terminal software for detailed instructions.

TIPS

- Enable "Telnet Server" setting on "Network" menu.
- Can not control this monitor via RS-232C, when "Telnet Server" setting is enabled.
- The control is disabled in the standby mode.

1. Connect the computer to the monitor.

1) Specify the IP address and data port number (Default setting: 10008) and connect the computer to the monitor.

When connection has been established successfully, [Login:□] is returned as response.

2) Send the user name.

- Send [user name] + [□].
- If the user name is not set, send [□].
- When the transmission is successful, [Password:□] is returned as response.

3) Send the password.

- Send [password] + [□].
- If the password is not set, send [□].
- When the transmission is successful, [OK□] is returned as response.

2. Send commands to control the monitor.

- The commands used are the same as those for RS-232C. Refer to "Communication procedure" in "Controlling the Monitor with a computer (RS-232C)" in OPERATION MANUAL for operation.
- Usable commands are provided in "RS-232C command table" in "Controlling the Monitor with a computer (RS-232C)" in OPERATION MANUAL.

3. Disconnect the connection with the monitor and quit the function.

1) Send [BYE□].

When the transmission is successful, [Goodbye□] is returned and the connection is disconnected.

TIPS

- The connection is automatically disconnected if there is no communication for about 5 minutes.
- When reconnecting after disconnecting, wait at least 100 ms before reconnecting.

■About input mode that will be in effect when the power is turned on

The input mode when the power was last turned off will appear.

TIPS

- If a Windows computer is connected to the expansion slot, the input mode will be OPS when this monitor is turned on. (Because, when this monitor is turned off, the input mode is changed to OPS and the computer in the expansion slot is shut down.) If you want to display an input mode other than OPS when you turn on this monitor, turn off this monitor according to the following procedure.
 - (1) Switch the input mode to OPS and shut down the computer in the expansion slot.
 - (2) Switch the input mode you want to display when you turn on this monitor next time.
 - (3) Turn off this monitor.