

# Addendum for the WJ-ND300 series

Read this notice with the operating instructions.

## Operating the Unit for the First Time

### Important:

When connecting an optional extension unit (the WJ-HDE300 series), turn on the power of the extension unit before turning on the power of this unit.

### [1] Turn on the POWER switch.

The OPERATE indicator will light and the system check (checking the system and hard disk) will start.

The "WJ-ND300" indication will be displayed on the LCD at startup, and the "Initializing" indication will be displayed while start-up. Then, the "System Checking" indication will be displayed while checking the system. When the system check is completed, the time and date display (standby display) will be displayed on the LCD.

### [2] Display HDD DISK MENU.

After the browser starts, enter the IP address set to this unit in the address box, and press the enter key. Then the HDD DISK MENU will be displayed. Perform the settings with this menu according to your needs. Refer to the Setup Instructions (PDF) for descriptions of how to operate the HDD DISK MENU.

## Uninstalling the Viewer Software

### [For Windows XP]

1. Open "Add or Remove Programs" in "Control Panel".
2. Select "WJ-ND300 Viewer" (the program to be deleted) from presently installed programs and click the [Change/ Remove] button.

The uninstall program will be launched and the wizard will be displayed.

3. Uninstall the program by following instructions on the monitor.

### [For Windows 2000]

1. Open "Add/Remove Programs" in "Control Panel".
2. Select "WJ-ND300 Viewer" (the program to be deleted) from presently installed programs and click the [Change/Remove] button.

The uninstall program will be launched and the wizard will be displayed.

3. Uninstall the program by following instructions on the monitor.

## About the Error Log

The following are the descriptions about the contents of the error log.

Error Log	Indication on the LCD	Description	Solution
W-ERR u-d		Failed to write/read data on the HDD.	Press the ALARM RESET button to cancel the error status. If this error occurs frequently, contact the dealer to replace the HDD. (*1)
R-ERR u-d		The HDD may be malfunctioning.	
HDu-d 1DOWN	HDD-10 ERR RAID5 1DOWN	A HDD of RAID is failed.	Contact the dealer. After recovering/replacing the faulty disk, the error status will be canceled.
HDu 2DOWN			
	Please Setup on DISK CONFIG MENU	Disk array is changed.	Display the DISK CONFIG MENU and configure the HDD settings.

<b>Error Log</b>	<b>Indication on the LCD</b>	<b>Description</b>	<b>Solution</b>
SMART u-d	HDD-1-u-d ERR HDD WARNING	The HDD may be malfunctioning and may work incorrectly.	Contact the dealer to replace the HDD. (*1)
H.METER u-d	HDD-2-u-d ERR HDD HOUR METER	The set time for the hour meter has passed. It may be reaching the end of the HDD's lifetime.	Press the ALARM RESET button to cancel the error status. If this error occurs frequently, contact the dealer to replace the HDD. (*1)
V-ERROR vvv		Data on each recording area is lost by the "REMOVE" error, etc.	Contact the dealer. After replacing the faulty disk, the error status will be canceled. (*1)
REMOVE u-d	HDD-3-u-d ERR HDD REMOVED	An error has occurred on the HDD and the HDD has been unmounted from the system automatically.	Contact the dealer. After replacing the faulty disk, the error status will be canceled. (*1)
EVT-**% or EVT-FULL	HDD-5ERR EVENT-HDD FULL	The HDD is almost full or completely full.	Initialize or replace the HDD. (*1)
CPY-**% or CPY-FULL	HDD-6ERR COPY-HDD FULL		
CAM cc ERR	NET-3-0ERR CAMERA cc ERROR	Communication with the network camera is unstable, or no network camera is connected.	Press the ALARM RESET button to cancel the error status. Check the communication status between this unit and the network camera.
LINK_ERRp	NET-1-n ERR NW LINK ERROR	Network between this unit and the network camera is disconnected.	Check the network connection.

\*1: The HDD should be replaced by the qualified service personnel or system installers. Contact the dealer to replace the HDD.

Contact the dealer when an unlisted error occurred.

<b>Parameter</b>	<b>Description</b>	<b>Detail</b>
u	Unit/unit number	1-4: Extension unit, 9: RAID of this unit, 0: SINGLE of this unit
f	FAN number	1-4: FAN number (FAN1-FAN4)
d	Disk number	1-4: Disk number (HDD1-HDD4), 5: Others (Unknown HDD)
n	Network port number	1: Camera port, 2: Client PC port, 3: Maintenance port
cc	Camera number	01-32: Camera number
vvv	Volume number	NML: Normal recording area, EVT: Event recording area, CPY: Copy area