CORRIGENDA

Operating Instructions manuals contain misdescription. Please refer to the following for the correction.

7.2 Playback “H.264(1)”/“H.264(2)” images saved to the SD memory card

[PLAY] button

Note

Wrong	Right
・Recorded audio is not played back when “Off” or “Interactive(Half-duplex)” is selected for “Audio mode” on the [Audio] tab of the “Image/Audio” page.	・Recorded audio is not played back when “Off”, “Audio output” or “Interactive(Half-duplex)” is selected for “Audio mode” on the [Audio] tab of the “Image/Audio” page.

10.3 Configure the settings relating to the SD memory card [SD memory card]

Operating mode

[Overwrite]

Wrong	Right
There is no specific mention.	IMPORTANT ・When the setting is changed from "Off" to "On", if the remaining capacity of the SD memory card is low, old images may be deleted in order to prepare to save new images.

SD memory card information

Wrong	Right
[Remaining capacity] The total capacity and remaining capacity of the SD memory card will be displayed. **[Format]**	**[Format]**

11.3 Configure the settings relating to H.264 images[JPEG/H.264]

H.264(1)/H.264(2)

[Transmission priority]

Wrong	Right
Default: Frame rate	**Default:** VBR

[Max bit rate (per client)*]

Wrong	Right
Default: - H.264(1) : 8192kbps * - H.264(2) : 1536kbps *	**Default:** - H.264(1) : 16384kbps * - H.264(2) : 4096kbps *

[Image quality]

Wrong	Right
Default: Normal	**Default:** 1 Fine

11.4 Configure the settings relating to the camera operations [Cam. Function]

[Self return]

• Auto pan:

Wrong	Right
– When “<Wall>” is selected for “Image capture mode”: The camera moves in the horizontal direction from the present position, and rotates in the opposite direction from the 180° endpoint in endless mode. The camera stops for 5 seconds at the endpoint.	– When “<Wall>” is selected for “Image capture mode”: The camera moves in the horizontal direction from the present position, and rotates in the opposite direction from the endpoint in endless mode. The camera stops for 5 seconds at the endpoint.

13.5 Configure the VMD settings [VMD area]

IMPORTANT

Wrong	Right
There is no specific mention.	・When Quad PTZ or Single PTZ is used, the alarm will not operate during pan/tilt/zoom operations, preset movement, or auto mode operations.

[All areas] button

Note

Wrong	Right
・When Double Panorama is used, “1(White)” and “2(Blue)” are configured for “Area”.	・When Double Panorama is used, “1(White)” and “3(Green)” are configured for “Area”.

16 Configure the settings relating to the schedules [Schedule]

Wrong	Right
On the “Schedule” page, it is possible to configure the settings relating to schedules as follows. ・Alarm permission ・VMD permission ・Audio detection permission ・Access permission	On the “Schedule” page, it is possible to configure the settings relating to schedules as follows. ・Alarm permission ・VMD permission ・Access permission

Wrong	Right
1. Select an action to be assigned to the schedule from “Schedule mode”. “Off” is selected at the default. • **Off:** No action will be taken for the respective schedule. • **Alarm permission:** Alarm input (terminal alarm) will be received during the period of the schedule. • **VMD permission:** The video motion detection (VMD) function will be active during the period of the schedule. • **Audio detection permission:** The audio detection function will be active during the period of the schedule. • **Access permission:** Users ...	**1.** Select an action to be assigned to the schedule from “Schedule mode”. “Off” is selected at the default. • **Off:** No action will be taken for the respective schedule. • **Alarm permission:** Alarm input (terminal alarm) will be received during the period of the schedule. • **VMD permission:** The video motion detection (VMD) function will be active during the period of the schedule. • **Access permission:** Users ...