

Screen Sequence

GB

This camera is shipped with the standard setting values and you can start using the camera without performing any settings. If necessary, make appropriate settings or adjustment according to your usage.

For details, refer to the instruction manual contained in the supplied CD-ROM.

- If you have trouble adjusting the camera, consult your dealer or an Authorized Sanyo Service Center.



SET

Press and hold the button for about 3 seconds.

Main menu

SYNC	INT
CAMERA	SET
LENS	SET
ALARM	SET
PRIVACY MASK	SET
PASSWORD	SET
LANGUAGE	SET
OPTION	SET
PRESET MENU	OFF
	END

<LANGUAGE>

Changing the display language for the menu screens

- 1 Select [LANGUAGE], press the SET button.

- 2 Select a language used for display, press the SET button.

The change applies immediately after pressing the SET button, and the display changes to the selected language.

LANGUAGE	
LANGUAGE	ENGLISH
LANGUE	FRENCH
SPRACHE	GERMAN

Returning to the main menu

Select [MENU] – “BACK”, press the SET button.

Exiting from the menu screen

Select [MENU] – “BACK”, choose “END” using ◀▶ button and press the SET button.

Adjusting Synchronization Error

INT/L-L

- INT: Internal synchronization
- L-L (Line Lock): Power source synchronization (Only when using an AC power supply)

L-L SETTING	
[V SYNC PHASE]	
	0

Adjusting Surveillance Image

1/2

Two surveillance mode settings are available.

IRIS	AUTO
WHITE BALANCE	ATW
BLC	OFF
SHUTTER	OFF
APERTURE	ON
AGC	ON
GAMMA	0.45
MOTION	OFF
POSITION	OFF
PRESET MENU	OFF
	BACK

Adjusting Lens

A

(Reverse side)

LENS	
FOCUS	AUTO
ZOOM	SET
PRESET MENU	OFF
	BACK

Setting Alarm

B

(Reverse side)

ALARM	
ALARM IN	1
ALARM OUT	SET
ALARM DISPLAY	OFF
PRESET MENU	OFF
	BACK

Hidding Image Partially

C

(Reverse side)

MASK NO. SELECT	
MASK 1	OFF
MASK 2	OFF
MASK 3	OFF
MASK 4	OFF
PRESET MENU	OFF
	BACK

Password Setting

D

(Reverse side)

PASSWORD	
PASSWORD LOCK	OFF
PASSWORD CHANGE	SET
MENU	BACK

Options Settings

E

(Reverse side)

OPTION	
DISPLAY MIRROR	ON
SYSTEM	SET
PRESET MENU	OFF
	BACK

IRIS Adjusting Lens Iris

AUTO / MANU

- AUTO: Use of an auto-iris lens

IRIS SETTING	
SENSE UP	OFF
[LEVEL]	40

Selecting Power of electronic sensitivity

Adjusting Iris level

- MANU: Use of a manual or fixed iris lens (for indoor use)

IRIS SETTING	
E1	OFF
[IRIS STOP]	17
[LEVEL]	40

Setting Electronic Iris

Adjusting Iris stop

Adjusting Iris level

WHITE BALANCE Color Compensation

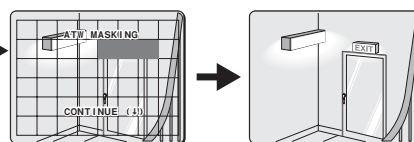
ATW / AWC / MWB /

3200 (Indoor) / 5600 (Outdoor) / FLUO

- ATW: Auto-Tracing White balance

You can use the mask patterns to cover extremely bright or dark light source in the monitored image.

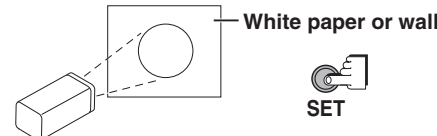
ATW SETTING	
MASKING	ON
SMART ATW	OFF



- AWC: One-push adjustment

You can adjust the color compensation so that white objects appear as white as they are.

AWC SETTING	
AWC LOCK	SET
GO TO MWB	SET



- MWB: Manual White Balance

MWB SETTING	
R	64
B	64

BLC Backlight Compensation

OFF / MULT / CENT / MASK

- MULT: Multi-spot evaluative metering

You can meter the entire screen.

BLC SETTING	
[BLC WEIGHT]	7
[BRIGHT]	7



- CENT: Center-weighted average metering

You can determine the position, size and weighting value.

BLC SETTING	
[POSITION]	



- MASK: Masking for backlight compensation

You can mask a metering area you do not want to meter.

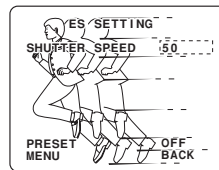
BLC MASKING	
CONTINUE	(+)



SHUTTER Specifying Shutter Speed

OFF / SHORT / LONG

- SHORT: Fast shutter speed
- LONG: Slow shutter speed



APERTURE Accentuating Subject Outline

ON / OFF

- ON

APERTURE SETTING	
H	8
V	8



AGC Setting Auto Gain Control

ON / OFF

You can increase electronic sensitivity to obtain a bright image in a lower illuminance.

- ON (Automatic)

GAIN SETTING	
MAX GAIN	NORMAL
DNR	OFF

- OFF (Manual)

GAIN SETTING	
	0.05

If [AGC] cannot be set to “OFF”, [SENSE UP] is set to “ON”.

GAMMA Correcting Gamma Characteristic

0.45 / 1 / MODE1 / MODE2

You can adjust the contrast or brightness level.

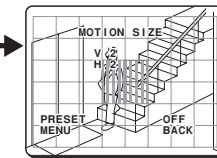
MOTION Setting Motion Sensor

OFF / ON

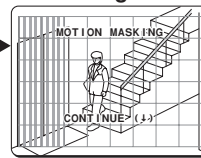
- ON

MOTION SETTING	
SIZE	SET
MASKING	OFF
SENSITIVITY	SET
DURATION	5S

Detection area size



Masking: ON



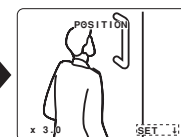
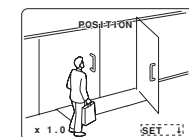
Setting Detection sensitivity

Setting Alarm disable duration

POSITION Storing Zoom and Focus Settings

OFF / ON

- ON



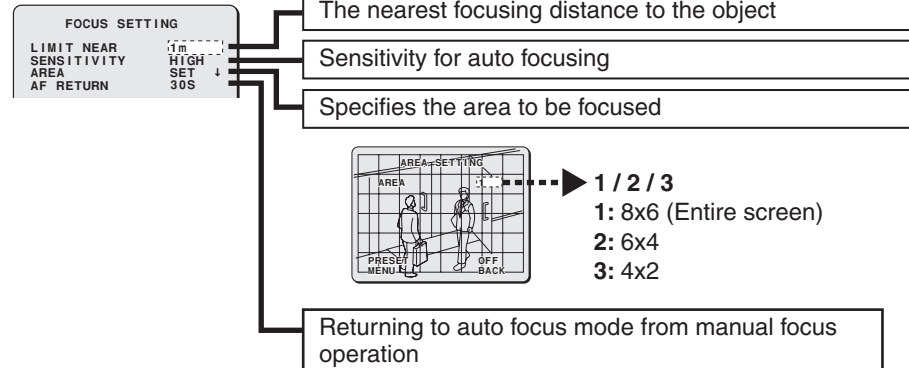
You can store the zoom and focus settings of surveillance locations using ◀▶/▲/▼ buttons.

A LENS: Adjusting the Lens

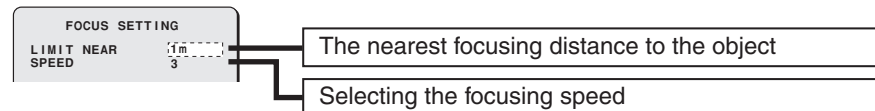
FOCUS Focusing Operation Settings

AUTO / MANU

● AUTO: Auto focus



● MANU: Manual focus

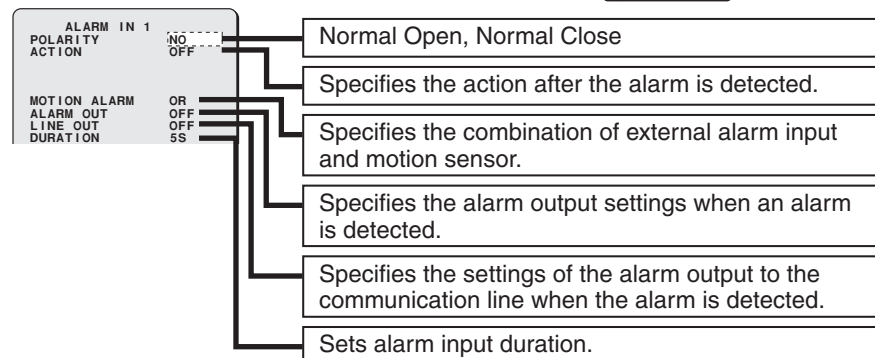


B ALARM: Setting Alarm

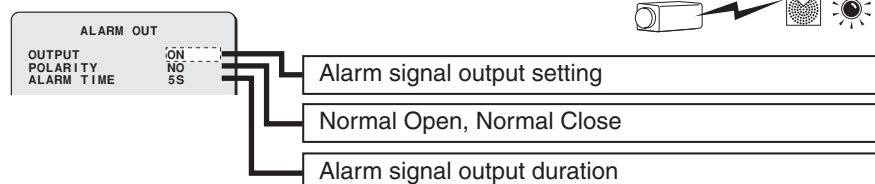
ALARM IN Specifying Alarm Input

1 / 2

Two mode settings (ALARM IN 1/2) are available.



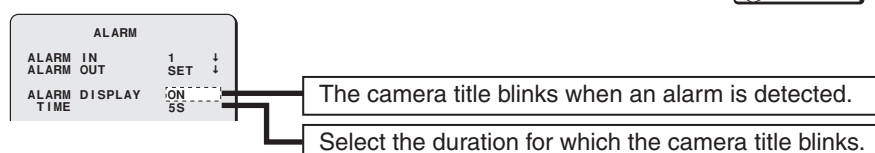
ALARM OUT Specifying Alarm Output



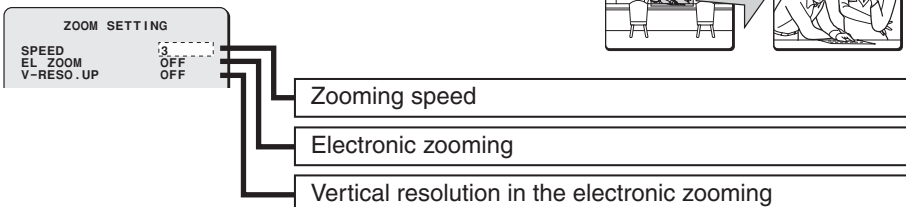
ALARM DISPLAY Notifying Alarm Detection

OFF / ON

● ON



ZOOM Zooming Operation Settings

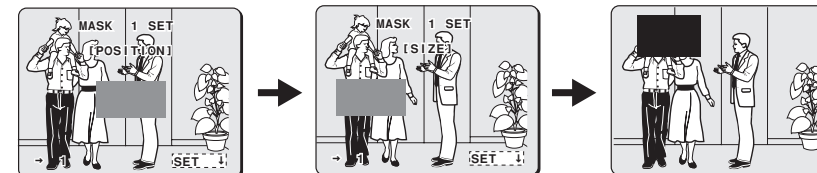


C PRIVACY MASK: Hiding Image Partially

MASK1 Setting the First Mask

OFF / SET / ON

● SET



You can set up to four masks. (MASK1 - MASK4)

D PASSWORD: Password Setting

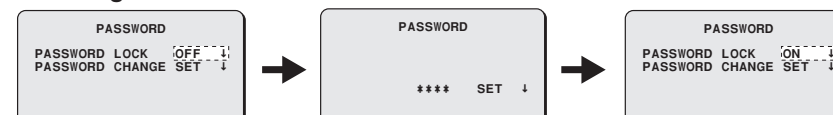
PASSWORD LOCK Setting/Cancelling Password Lock

OFF / ON

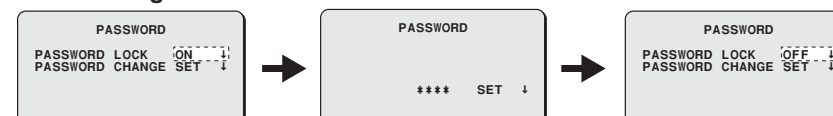
If a password is set, the setting for [PASSWORD LOCK] changes to "ON". You will be prompted to enter the password to access the main menu.

(When setting a password for the first time, you must enter the factory default password "1234". It is recommended that you change it to your own password.)

● Setting: OFF



● Cancelling: ON



PASSWORD CHANGE Changing Password

Enter the current password and then a new password.

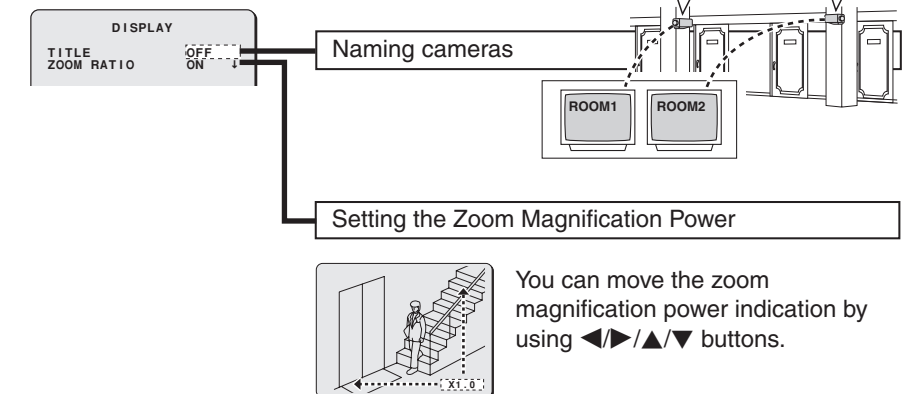


E OPTION: Options Settings

DISPLAY Specifying Screen Display Options

ON / OFF

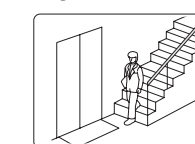
● ON



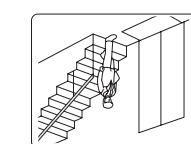
MIRROR Setting Mirroring Function

OFF / HV / H / V

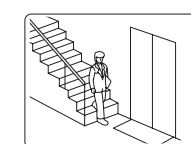
● OFF



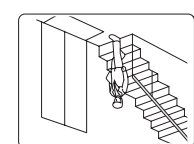
● HV



● H



● V



SYSTEM Setting the Connection Parameters for the System Controller

CONTROL: COAX / 485

