

# SIEMENS



## CCTV SISTORE AX4

### QUICK REFERENCE GUIDE

**Fire & Security Products**

Siemens Building Technologies

# 1 INSTALLATION

The SISTORE AX4 is designed to work a variety of other equipment. The basic system will consist of a video camera and system monitor. Refer to the User's Manual CD (see directory: *Documentation*) for details of installing each type of equipment.

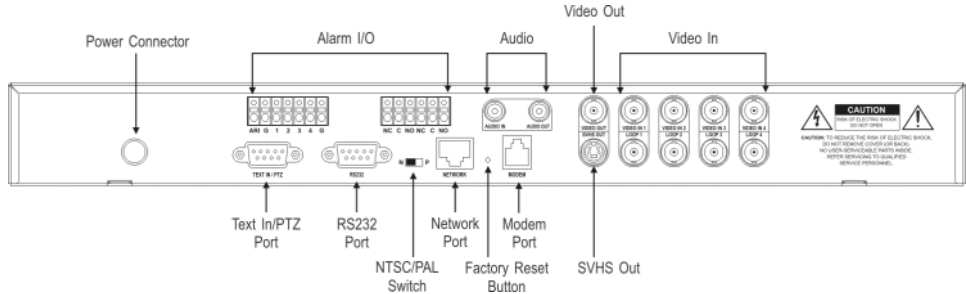


Figure 1: SISTORE AX4 Rear Panel

## Step 1:

Video In: Connect cameras (up to 4) to camera BNC inputs. If looping is required, connect camera out to second source (second BNC).

## Step 2:

Video Out and SVHS Out: Connect a monitor to a composite video output for multi-screen display and playback. Connect a monitor to SVHS output if needed.

## Step 3:

Power Connector: Apply power to the unit.

# 2 OPERATION

## 2.1 Turning on the Power

The SISTORE AX4 is operational in approximately 30 seconds after the power cable is connected to the system. The Power LED on the front panel will turn ON, and this action signifies the system has been turned on properly. The SISTORE AX4 may be powered down by unplugging the power cord at the rear of the system. No on/off switch is provided.

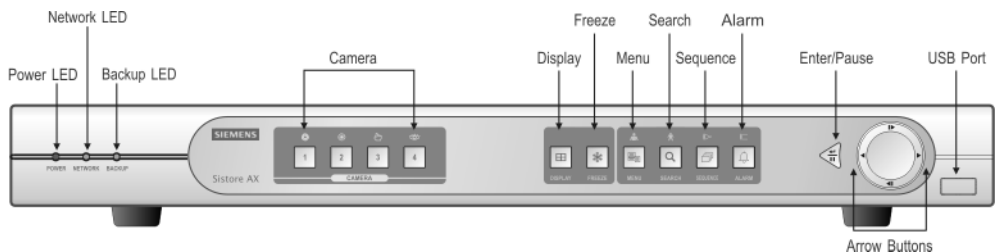


Figure 2: SISTORE AX4 Front Panel

## Display Modes

Press the desired camera number button to view the desired camera image, and press the **DISPLAY** button repeatedly to toggle between full screen and 2 x 2 screen display modes.

## Recording

Once you have installed the system following the instructions described in the User's Manual, it is ready to record. There is no recording button on the front panel to initiate recording video. The SISTORE AX4 will start recording video according to the schedule configured by the user and from external and internal events such as alarm input or motion detection events.

## 2.2 Playback Commands

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**Search:** Press the button to enable a menu-driven search function (detailed further in User's Manual).



**Play and Fast Forwards:** Press the button to play the images forward at regular speed. Subsequent selection of the button toggles the 1 x / 2 x / 8 x forward play speed.



**Rewind and Fast Backwards:** Press the button to play the images backward at the regular speed. Subsequent selection of the button toggles the 1 x / 2 x / 8 x backward play speed.



**Pause:** Press the button to stop playback and display the still image.



**Next:** Press the button after pressing the Pause button to move to the next image.



**Previous:** Press the button after pressing the Pause button to move to the previous image.

## 2.3 Front Panel Buttons and LEDs

### 2.3.1 Buttons

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CAMERA (1-4)	Displays corresponding camera image, and enters password.
DISPLAY	Switches between full screen mode and 2 x 2 screen mode.
FREEZE	Freezes live video.
ARROW	Moves the cursor in the setup dialog boxes, plays, fast forwards and reviews in the playback mode, and Controls pan in the PTZ mode.
ENTER	Selects an item in the setup dialog boxes, enters to or exits from edit mode in the setup dialog boxes, and Pauses in the playback mode.
MENU	Displays the menu dialog box, and zooms in in the PTZ mode.
SEARCH	Searches the images, and zooms out in the PTZ mode.
SEQUENCE	Turns on/off camera sequencing, and used for near focus in the PTZ mode.
ALARM	Resets an alarm during alarm activation, shows event list if alarm is not active, and used for far focus in the PTZ mode.

## 2.3.2 LEDs

POWER	Illuminates when the system is on.
NETWORK	Illuminates when the system is networked either via Ethernet or modem.
BACKUP	Illuminates when data is being backed up on the USB backup device.
CAMERA (1-4)	Illuminates when corresponding camera image is displayed.
MENU	Illuminates when the system is in the setup mode.
SEARCH	Illuminates when the system is in the playback mode.
SEQUENCE	Illuminates when the system is in the sequence mode.
ALARM	Illuminates when the alarm output is activated.

## 2.4 System Setup

The front panel buttons are used to enter system commands and for programming. Press **MENU** button on the front panel and enter the password (default: 1234) using camera buttons (1-4). As well as the Normal Setup, the SISTORE AX4 also supports the Quick Setup for system programming. The factory default is the Quick Setup. Refer to User's Manual for the setup instructions in detail.

**Quick Setup Menu**

**Normal Setup Menu**