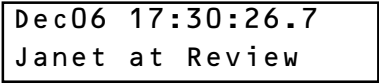


Information Menu

REVIEW



Allows a User to view the list of review events stored in the memory. This may be necessary to find out details of user activity or past alarms, etc.

The Display will show the last review event, which will probably be a record of yourself accessing the Review Menu.

The <0> key is used to go to the start of review (earliest event still stored) and the <9> key is used to go to the end of review (last event saved).

<UP> (back) and <DOWN> (forward) Arrow keys are used to search review, one event at a time.

<LEFT> Arrow forces display to the start of the text.
<RIGHT> Arrow scrolls text one character at a time.

REVIEW FILTER:

The DIGIT keys, 1 to 8 can be used to search back through review for specific types of events, beginning from the date/time of the event currently displayed.
As there are more than 8 review filter categories that can be selected, the “Mode” can be changed by pressing the ON and OFF keys, allowing selection of more categories.
You can use these filter keys in conjunction with the UP and DOWN Arrow keys to locate a specific event and then review all the other events around it in more detail.



OFF = Mode 1. ON = Mode 2.

MODE 1.

MODE 2.

Key	1	Alarms & Restorals.	System messages.
	2	Reports.	Times.
	3	Auxiliary On & Offs.	Detail.
	4	Siren On & Offs.	Communications.
	5	User operations.	Lifts.
	6	Area On and Offs.	Cards. (V3 or later)
	7	Isolates/De-isolates.	Spare.
	8	Modules.	Errors

NOTE:

Use **HELP** to view the list of review filter categories available.

LOCATE USER



In some systems INSIDE and/or OUTSIDE Areas will have been assigned to Access Controlled Doors. "LOCATE USER" can then be used to display the Area that the user is currently in.

Not Located -
Graham

The display will show the Area name on the top line and the User name on the bottom line.



R & D LABORATORY
Raymond

To search for a particular User alphabetically, press the <DIGIT> key that represents the first letter of the User's name. (You may have to press the key 2 or 3 times, depending on the letter required and the User names in the system.)



TEST DEPARTMENT
Rebecca

If the User name you want is not displayed because of other names beginning with the same letter, use the <DOWN> Arrow key to locate it.

In this mode the <UP> and <DOWN> Arrow keys can be used to scroll through the list of Users.



To find a particular User by number, press the <ON> key to change the display mode.



U00019 is in
Not Located -

Use the <DIGIT> keys to enter the User number required. The <RIGHT> Arrow key may be used to advance the cursor. The <OFF> key may be used to clear the user number before you begin.



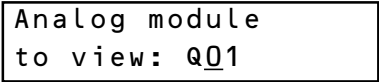
INWARD GOODS
Lorie

Press the <ON> key again to view the Area and User's name.

READ ANALOGUE VALUES



In some systems Analogue Input modules are installed to monitor variable parameters such as Temperature, humidity, fluid levels, etc. “READ ANALOGUE” can then be used to display the current values of the analogue inputs. (V3 or later only)



The display will prompt for an Analogue Module number to view.



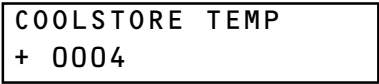
The <UP> and <DOWN> arrow keys can be used to search for a particular Analogue Module,



OR
Use the <DIGIT> keys to enter the Analogue Module number.



Press the <OK> key to select the module number displayed.



The display will show the value of the first Analogue input on the selected module.



The analogue value is updated every 2 seconds. Updates will timeout after 2 minutes. The <ON> key can be used to refresh the display.



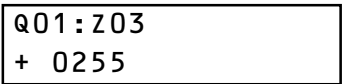
Press <OK> to scroll through the Values for the other Zones/Inputs on the same Analogue Module.



Use the <UP> and <DOWN> Arrow keys to scroll through the Analogue values for the same Zone input number on other Analogue Modules.



Press the <END> key to exit to the normal display.



NOTE: All Analogue Zone Inputs used in the system should always be named by the Installer. A screen similar to this showing the default Zone ID will be displayed for Zones that are not used.

READ COUNTERS

MENU 1 4
ABC JKL

Camera 1 Film
Count: 0254

^ v

Water Used (kL)
Count: 00012759

END

.Counter 003
Count: 00000000

In some systems Mini Expander modules are installed to perform Event Counting. Counters can be used to monitor film in security cameras, water or electricity usage, traffic through a designated point, etc.

“READ COUNTERS” can then be used to display the current value of the counters. (V3 or later only)

The display will show the result of the first Counter available to be viewed.

The <UP> and <DOWN> arrow keys can be used to scroll through the results of the other counters.

The displayed count is refreshed every 2 seconds by reading the latest count from the relevant Mini Expander module.

Press the <END> key to exit to the normal display.

NOTES:

1) All Counters used in the system should always be named by the Installer. A screen similar to this showing the default Counter ID will be displayed for Counters that are not used.

The installer can disable display of unused Counters.

2) In some applications it may be necessary for a User to adjust the current value of a particular counter, or reset the counter to zero.

This can be done via a separate Menu option that will probably be restricted to one or more User Types. Details are provided in “Adjust Counters”, [MENU, 9, 6].

VIEW INPUT STATES



The system can be programmed to allow Users to view a summary of specific Zones that are enabled and currently in an abnormal condition. "INPUT STATES" can then be used to display the summary. (V3 or later only)

You may need to use this function when the LCD Terminal displays a message such as:

"Some Inputs are Tampered"

"Some Inputs are Isolated"

etc.

Isolated Input:
CustomerArea PIR

The display will show the first Zone that is in an abnormal state.

The summary is prioritised in the following order:

- 1) Isolated Inputs
- 2) Tampered Inputs
- 3) Unsealed Inputs

V

Unsealed Input:
Teller Area PIR

The <DOWN> arrow key can be used to scroll through the list of other abnormal Zone states.

Finished
Check

When the bottom of the list is reached, the display will show "Finished Check" to indicate that there are no more abnormal Zones to view.

END

Press the <END> key to exit to the normal display.

