Quantec PRO Manager's Guide (Access Level 2)

Quantec PRO includes a number of Authorised User (Access Level 2) features specifically for use by Managers and Matrons.
These features are available by entering a special access code using the buttons on the front of the Quantec PRO Controller (shown below). The default access code is **2222**.

Quantec PRO Controller Buttons

✓	= ACCEPT	1	= 1
▲	= SCROLL UP	2	= 2
▼	= SCROLL DOWN	3	= 3
E	= ESCAPE/GO BACK		

TO PUT THE SYSTEM INTO NIGHT OR DAY MODE

Enter the access code.

When [Set Day/Night] message appears, press the ✓ button.

Use the ▼ button to toggle between [Mode is : Day] and [Mode is : Night]

Press the ✓ button to put the system into either day or night mode.

Important: The system can be set up to automatically enter and exit night mode at a pre-determined time. This feature can only be programmed by an engineer – contact your installer for details.

TO PRINT THE LOG REPORT

This feature is not applicable if Quantec's Surveyor mode is enabled.

The Quantec PRO Controller has a built-in datalogger that records system activities and outputs them to a printer.

Important: The datalogger can be programmed to print the log automatically (after a pre-determined number of events), manually upon request, or disabled. Only an engineer can program these options.

If the manual option is programmed, to print the log:

Enter the access code.

Press the ▼ button until the [Output Log] message appears.

Press the ✓ button. The log will now begin to print.

It is recommended that the log is printed regularly, as the datalogger only records 500 events. If the log fills to capacity without a manual log print being performed, a 'log full' message will appear on the Controller's display and any new events will not be logged until the existing events are printed.

TO CHANGE THE SYSTEM DATE

Enter the access code.

Press the ▼ button until the [Set Date] message appears.

Press the ✓ button.

Use ▼ ▲ ✓ buttons to select the relevant day/month/year.

TO CHANGE THE SYSTEM TIME

Enter the access code.

Press the ▼ button until the [Set Time] message appears.

Press the ✓ button.

Use ▼ ▲ ✓ buttons to select the relevant hour/minute.

TO EDIT PENDANT AND TRANSMITTER USER IDs

Patients infrared neck pendants and workers infrared staff attack transmitters may have a unique User ID allocated to them. This feature allows up to 255 User IDs to be edited at the Controller.

Enter the access code.

Press the ▼ button until the [Edit ID Texts] message appears.

Press the ✓ button.

Use the ▼ ▲ ✓ buttons to select and edit the User IDs.

The Controller automatically updates any edited User IDs on the system.

TO SEND PENDANT AND TRANSMITTER USER IDs

This feature updates all User IDs on the Quantec PRO system and is used, for example, if a corridor display has been changed.

Enter the access code.

Press the ▼ button until the [Send ID Texts] message appears.

Press the ✓ button to send the User IDs from the Controller to all system devices.

This process can take a few minutes to complete.

TO PERFORM A NETWORK RESET

In the unlikely event that a system device malfunctions (e.g. a call point becomes permanently locked in the call state), a network reset for the whole system can be performed.

Enter the access code.

Press the ▼ button until the [Network Reset] message appears.

Press the ✓ button. The system will now reset.

TO CANCEL AN ATTACK CALL AT A CORRIDOR DISPLAY

Note: The Quantec PRO Controller cannot reset calls,
Quantec PRO's 'Attack Reset' code allows you to cancel an attack call at a corridor display. This secure feature is only available to staff who are informed of the code and can only be programmed by an engineer.

To input the code, press ▼ button at a corridor display.

Enter the attack reset code (default shown below):

▲ ▲ ▲ ▲

TO CANCEL A NON-EMERGENCY CALL AT A CORRIDOR DISPLAY

Note: The Quantec PRO Controller cannot reset calls,
Quantec PRO's 'Call Reset' code allows you to cancel standard, help required and ensuite calls at a corridor display. This secure feature is only available to staff who are informed of the code and can only be programmed by an engineer.

To input the code, press ▼ button at a corridor display.

Enter the call reset code (default shown below):

▲ ▲ ▲ ▲