Intercom Background Music
If your system has been setup for intercom background music, then background music can be broadcasted from all interior audio stations which are not in the Do Not Disturb mode. To turn the background music on or off, perform the following from any system keypad:
Step 1 - Press [8] [6].
Step 2 - Enter your Master code.
Step 3 - Press [7] to turn background music on or off.

If both the Monitor feature and the Background Music feature are active at the same time, the Monitor feature will override the Background Music feature.

Limited Warranty
Digital Security Controls Ltd. warrants that for a period of twelve months from the date of purchase, the product will be free of defects in materials and workmanship under normal use and that in fulfillment of anybreach of such warranty, Digital Security Controls Ltd. shall, at its option, repair or replace the defective equipment upon return of the equipment to its factory. This warranty applies only to defects in parts and workmanship and not to damage incurred in shipping or handling, or damage due to causes beyond the control of Digital Security Controls Ltd., such as lightning, excessive voltage, mechanical shock, water damage, or damage arising out of abuse or improper application of the equipment.

The foregoing warranty shall apply only to the original buyer, and is and shall be in lieu of any and all other warranties, whether expressed or implied and of all other obligations or liabilities on the part of Digital Security Controls Ltd. This warranty contains the entire warranty. Digital Security Controls Ltd. neither assumes nor authorizes any other person purporting to act on its behalf to modify or extend the terms or conditions of this warranty, nor authorizes anyone for it any other warranty. In no event shall Digital Security Controls Ltd. be liable for any direct or indirect or consequential damages, loss of anticipated profits, loss of any or other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

WARNING: Digital Security Controls Ltd. recommends that the entire system be completely tested on a regular basis. However, despite frequent testing, and due to, but not limited to, criminal tampering or electrical disruption, it is possible for this product to fail to perform as expected.

FCC COMPLIANCE STATEMENT
CAUTION: Changes or modifications not expressly approved by Digital Security Controls Ltd. could void your authority to use this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

FCC Registration Number: F53CAN-31477-KX-N Ringer Equivalence Number: 0.1B USOC Jack: RJ31X

IMPORTANT INFORMATION
This equipment complies with Part 68 of the FCC Rules. On the side of this equipment is a label that contains, among other information, the FCC registration number of this equipment. The user may find the following booklet prepared by the FCC useful: "How to Identify and Resolve Radio/Television Interference Problems". This booklet is available from the U.S. Government Printing Office, Washington D.C. 20402, Stock # 004-000-00345-4.

This equipment must be connected to the telephone network so that the telephone company provided ringers, all connections to the telephone network shall be made through standard plugs and telephone company provided jacks, or jacks and adapters, in such manner as to allow for easy, immediate discontinuance of the equipment. Standard jacks shall be so arranged that, if the plug connected thereto is withdrawn, no interference to the operation of the equipment at the customer's premises which remains connected to the telephone network shall occur by reason of such withdrawal.

The security control panel must be properly connected to the telephone line with a USOC RJ-31X telephone jack. In no event shall Digital Security Controls Ltd. be liable for any direct or indirect or consequential damages, loss of anticipated profits, loss of any or other losses incurred by the buyer in connection with the purchase, installation or operation or failure of this product.

Do Not Disturb
To avoid receiving pages, doorbox calls, monitor or incoming phone calls a station can be put on ‘Do Not Disturb’. To put an audio station on Do Not Disturb do the following:
Step 1 - Press the Page/Answer button a second time. If a page was initiated and no one answered the person performing the page can end the call by pressing the Page/Answer button a second time.

Responding To A Page Without Answering
If your system has been set up to allow responding to a page without answering, all audio stations will be able to communicate with the audio station which initiated the page for 30 seconds without pressing the Page/Answer button to answer.

To respond to a page without answering do the following:
Step 1 - Press the Page/Answer button a second time.

To answer a page do the following:
Step 1 - Press the Page/Answer button on your audio station. The button will double beep twice. At this point a private communication link is established between the audio station and the telephone number that answered.

To end a call do the following:
Step 1 - Press the Page/Answer button a second time.

To answer a page after responding hands-free do the following:
Step 1 - Press the Page/Answer button on your audio station to establish a private communication link and allow a duration longer than 30 seconds.

Responding To A Page Without Answering will not work if there is already a page in progress, a telephone call is in progress or if the Monitor feature is active.
Doorbell Answer
Your system may have a weather resistant exterior audio station designed for doorbell operation. The exterior audio station has only one button, a Call button. The exterior audio station cannot receive pages, Monitor or receive incoming calls.

To initiate a call from the exterior audio station do the following:
Step 1 - Press the Call button on the exterior audio station. All the interior audio stations will make a chime sound. Since there can be more than one exterior audio station on the system there are two different chime sounds available. This will help you identify from which the call is coming.

To answer a doorbell call do the following:
Step 1 - Press the Page/Answer button on any interior audio station. The audio station will beep twice. At this point a private communication link is established between the exterior audio station used to perform the call and the audio station that answered.

Responding to a Doorbell Call Without Answering
If your system has been set up to allow responding to a doorbell call without answering, all audio stations will be able to communicate with the doorbell which initiated the page for 30 seconds without pressing the Page/Answer button to answer.

To respond to a doorbell call without answering do the following:
Step 1 - Once the doorbell tone is heard from the closest station, simply respond without pressing the Page/Answer button.

To answer a doorbell call after responding hands-free do the following:
Step 1 - Press the Page/Answer button on the closest audio station to establish a private communication link and allow a duration longer than 30 seconds.

Doorbell While on Page
If a page is in progress when a doorbell is pressed, the two persons on the page will hear the doorbell tone. Only the two persons on the page will hear the doorbell.

To answer the doorbell while on page do the following:
Step 1 - Either person can press the Page/Answer button on their audio station. The page will be disconnected and the person who pressed the Page/Answer button will be immediately connected to the exterior audio station that initiated the doorbell.

Activating a Doorstrike
If your system has been set up for doorstrike operation, a doorstrike can be triggered while a communication link exists between an interior audio station and an exterior audio station.

To activate the doorstrike feature do the following:
Step 1 - Press and hold the Page/Answer button on the interior audio station for 1 second. An acknowledgement beep will be heard and the doorstrike will activate.

Monitoring
The Monitor feature can be used to broadcast one interior audio station to all the other audio stations on premise. This is useful for monitoring a baby in a room.

To turn on the monitor feature do the following:
Step 1 - Go to the audio station in the room you want to Monitor.
Step 2 - Press and hold the Do Not Disturb button for at least 2 seconds. The Do Not Disturb light will begin to flash and the station will be put in Do Not Disturb mode. All sound in the room will be transmitted to all the other interior audio stations.

To turn off the monitor feature do the following:
Step 1 - Press the Do Not Disturb button once. The station will return to the state it was in before the monitor feature was turned on. Do Not Disturb (Light is ON) or Normal (Light is OFF).

Paging, Doorbell and Incoming Calls While Monitoring
Interior audio stations can still be used to initiate/answer pages, annunciate and answer the doorbell and ring and answer incoming phone calls. If a page, dooranswer or telephone call answer is in progress the Monitor feature will not operate until the conversation is ended.

Answering Incoming Calls
When an incoming phone call is detected, a ring tone will be generated on all interior audio stations which are enabled to ring.

To answer an incoming telephone call do the following:
Step 1 - Press and hold the Page/Answer button for 1 second. When the button is pressed a private communication link is established between the interior audio station where the button was pressed and the incoming call.

To hang up a telephone call do the following:
Step 1 - Press the Page/Answer button for 1 second. When the button is pressed the audio station will hang up the call. If the person calling hangs up the audio station will hang up after 30 seconds of silence.

Answering an Incoming Call While Paging
If a page is in progress when an incoming call is detected the two persons on the page will hear the ring tone. Only the two persons on the page will hear the ring.

To answer an incoming call while on page do the following:
Step 1 - Either person can press and hold the Page/Answer button for 1 second on their audio station. The page will be disconnected and the person who pressed the Page/Answer button will be immediately connected to the incoming call.

Transferring an Answered Call to the In-house Phones
Once you have answered a call at the interior audio station, the call can be transferred to an in-house phone.

To transfer the call:
Step 1 - Pick up an in-house phone and press the [#] key. When the in-house phone is picked up and a [#] is pressed the phone call will be transferred from the intercom station to the in-house phone.

To hang up the call:
Step 1 - Simply hang up the phone hand set as you normally would.

Calling Waiting
To answer a second call while on line with the first call, simply press the Page/Answer button briefly. This will function like pressing a telephone off-hook switch or Flash button. To return to the first call, simply press the Page/Answer button again.

User Help
If your system has been setup for User Help, the following steps will allow the Escort5580 Audio Assistant to instruct you through the Audio Interface.

On an LED keypad:
Press and hold the designated Help function key for two seconds. The audio interface will perform a page to all stations. Answer the page from the closest station by pressing the Page/Answer button. The Audio Help will now begin by prompting "HELLO, ......"

On an LCD keypad:
Press and hold the designated Help function key for two seconds. The Audio Help will begin by prompting "HELLO, ......"

The volume level of User Help can be adjusted by increasing or decreasing the volume of the Escort5580 Audio Assistant.