Setting the Security/Child Safety Feature

Note: All security settings must be set by the handset (manual switch) located inside the cabinet. Handsets are located in the back of the 73000 Bedroom Series and in the front of the cabinet in the Mid and Full Size Cabinet Lines.

Security / Child Safety Feature (Lock Mode) : To enable this feature the lift must be lowered to its lowest position. Press the DOWN button on the handset and hold for approximately 5 seconds to enable the Security / Child Safety Feature (Lock Mode). The LED indicator on the control box will flash quickly in orange and you will hear a single beep indicating the Lock Mode is enabled. All the lift controls (handset, remote controls, 12V trigger and RS-232 port) are disabled. The orange light will continue to blink quickly as long as the lift remains in Lock Mode.

Note: Release the DOWN button on the handset once you hear the first beep. If you continue to hold the DOWN button and hear a second beep then you have preformed a different function (Pairing New RF Remote to Control Box) and the Security/Child Safety Feature will not have been activated.

Active Mode: The lift controls can be enabled temporarily for 5 minutes when the lift is in Lock Mode. Press the DOWN key once and the UP key twice to enable the Active Mode temporarily. The LED indicator on the control box will flash slowly in orange and you will hear a short beep indicating the Active Mode is enabled. All the lift controls (handset, remote controls, 12V trigger and RS-232 port) will be enabled for 5 minutes; after this period of time the lift will automatically switch back to Lock Mode. While in Active Mode the orange indicator LED will flash slower than when the lift is in Lock Mode.

Disabling the Security / Child Safety Feature (Lock Mode): Press the UP button once and the DOWN button twice on the handset while the lift is in Lock Mode to disable the Security / Child Safety Feature (Lock Mode). The LED indicator on the control box will turn solid green and you will hear two beeps indicating the Lock Mode has successfully been disabled. All the lift controls (handset, remote controls, 12V trigger and RS-232 port) will be enabled.

