



**DID YOU KNOW
SALES TIPS**

From **DSC®**

The New Power Series Supports Communication to a Cell Phone ...

How it works:

When an alarm occurs, the Power Series panel will seize the premise's telephone line and dial the cell phone number. Once the dialing is complete, the panel will emit a double beep on the telephone line every 3 seconds and the cell phone will display the premise's Caller ID (*if Caller ID is enabled on the cell phone*). This indicates to the user receiving the call that their security system is calling. The user must acknowledge the call by pressing any key from their cell phone within 40 seconds. This is called the handshake.

Once the panel hears this handshake, it will indicate the zone that has gone into alarm by sounding the corresponding number of beeps (i.e. 3 beeps for zone 3). The user must acknowledge the alarm by pressing any key from their cell phone.

If the control panel has any more alarms it will indicate the zone that has gone into alarm by the corresponding number of beeps. The user must acknowledge the alarm by pressing another button. When there are no more alarms to communicate, the Power Series panel will hang up.

How to Program:

Section [302] Phone Number 2 – Enter the cell phone telephone number followed by [#].

Section [320] thru [323] Reporting Codes – Enter a [11] for every zone you wish to transmit an alarm.

Section [350] Communicator Format Option – Enter [04,09] for Private Line Format.

Section [351] Partition 1 Alarm Dialer Directions – Enable Option 2.

Section [380] Dialer Toggle Options – Ensure Option 1 is Enabled (Communication Enabled).