

**Product Description**

The AT&T model number SW-ATT-PAD2W is a proprietary 915MHz wireless keypad that enables control of all system functions. The keypad also features a built-in sounder that annunciates system status information, alarms and troubles. The keypad sounds a predefined “chirp” and “beep” sound when a button is pressed on the keypad. For example, the system can be configured so that the keypad chirps when an entry/exit door is opened and closed. The keypad annunciates different sounds for fire and intrusion alarms.

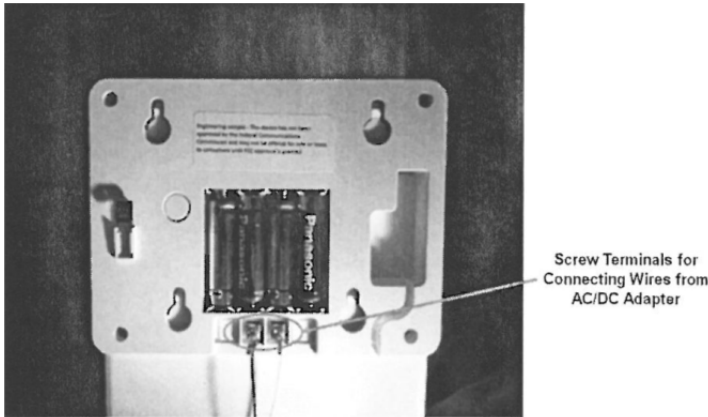
**Installing/Replacing Batteries**

The keypad has four (4) AA batteries that provide twenty-four (24) hour battery backup. The batteries can be replaced by opening the battery compartment located on the rear of the unit.

**Installing the Keypad**

Connect the wires from the AC/DC power adapter to the terminals on the back side of the keypad, as depicted in Figure 40. And install four AA batteries. Plug the AC/DC power adapter into AC power outlet. When powered up, it is ready to be discovered.

Figure 40: Keypad Connection to the AC/DC Adapter and Installation of AA Batteries



**Discovering and Registering the Keypad (Digital Life Direct)**

Follow these steps to discover and register the keypad using DLD:

**Step 1.** Power up the keypad.

**Step 2.** Access the “Devices” page.

Action	Web Page
Once you have accessed the appropriate account, the Information page displays.	
From the Information page, click the Devices Tab.	

**Step 3.** Place the DLC in Discovery Mode (Initializing Process)

Action	Web Page
Click the DLC (Gateway).	
The Devices Details page displays.	

Action	Web Page
From the “Device Details” page under the Gateway Specific Details category, click the Start Discovery button.	
<b>NOTE:</b> This is PHASE 1 of the device registration process.	

Action	Web Page
The Initializing stage begins.	
<b>NOTE:</b> From this point onward all tasks are system generated.	

**Step 4.** Enroll the keypad.

Action
Enroll the keypad by pressing the Learn button located on the back of the keypad.

**Step 5.** Review the DLC in Discovery Mode (Discovery in Process)

Action	Web Page
<p><b>NOTE:</b> This is PHASE 2 of the device discovery and registration process.</p>	<p><b>NOTE:</b> The Initializing stage lists the Name, Device Class and Date Registered (GMT) of the devices registered to the specific account.</p>

Action	Web Page
<p><b>NOTE:</b> Once a device is registered, it will display in a subsection below the Gateway Specific Details.</p>	

**Step 6.** Confirm device discovery

Action	Web Page
<p>Verify the device registration.</p>	

**Regulatory Statements**

This equipment has been tested and found to comply with the limits for 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 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 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/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

FCC Compliance Statement This device complies with FCC Rules and Regulations as Part 15 devices as well as Industry Canada license exempt RSS Rules and Regulations. Operation is subject to the following two (2) conditions: This device may not cause harmful interference. This device must accept any interference received, including interference that may cause undesired operation.

