

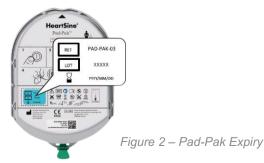
HEARTSINE SAMARITAN

Instructions to Identify and Power Cycle Device

To find your device serial number, see the labels on the rear of your device as shown below:



- If your device serial number prefix is present within the table on this letter, please perform the following steps to check your device delivers audio prompts.
- Check the expiration date (YYYY-MM-DD) on the rear of the Pad-Pak (see Figure 2). If the expiration date has passed, do not use and immediately replace the expired Pad-Pak. If it is within expiration date, please skip step 3 and 4.





- Place the HeartSine samaritan PAD face up on a flat surface and slide the Pad-Pak into the HeartSine samaritan PAD until you hear the "double click" to indicate that the tabs on the right and left sides of the Pad-Pak are fully engaged.
- Verify that the green Status indicator is blinking to indicate the initial self-test routine has been performed and the device is ready for use.



Figure 3 - Inserting a Pad-Pak



Device Testing

- 6 Press the On/Off button to turn on the device
- Listen for, but do not follow, the voice prompts to ensure that no warning messages are played and that the device prompts are in the expected language.
- If you hear the message "Adult patient," or "Call for medical assistance" no further action is needed.
- If you do not hear a prompt, contact your Authorised Distributor or postmarketssp@strkyer.com
- Press the On/Off button to turn off the HeartSine samaritan PAD. Verify that the status indicator is flashing green. If you have not heard a warning message and the status indicator continues to flash green, the device is ready for use.
- HeartSine Technologies recommends that the user carries out this check (Step 6-Step 8) once every three months. This can be carried out quickly without removing the AED from its case.
- Although this audio issue will not cause a warning message, if any other warning **10** messages are played, or you see a red flashing status indicator, please refer to User Manual (General Troubleshooting).