

ADVANCED PROGRAMMING

Although we design our equipment to resist power failures and electrical surges, electronic equipment in bars and restaurant may be subjected to extreme power fluctuations (Spikes or power drops) as well as static electricity spikes that could disable the microprocessor. When this happens, the system will cease functioning or will have an erratic behavior.

Most times, you will be able to restart the system by unplugging it, wait a few seconds and plugging it back on. If that did not work, the display will usually display characters that no longer make sense. It is a sign the memory was corrupted. The following steps will help you restart your system. When you use this procedure, you will reset the memory circuit first and then reinitialize the microprocessor. If you have saved your system's settings after the configuration, you will reload them after we have re-started the system.

This is the same procedure that we perform at the factory when we start the system for the first time.

RESETTING YOUR SYSTEM

Steps:

- Unplug the power supply.
- Press and hold the **F** button as you plug the power supply back on. Release F button when power is ON.
- Your display should say **ENTER SEQUENCE**.
- Press the buttons in the following sequence.

ENTER SEQUENCE

P4 – P2 – P2 – P1 – F

If the sequence was entered properly, the system will ask you to enter a **function number**. Proceed following the sequence below.

Note that a defective P button will prevent you from entering the sequence. The button will have to be replaced to proceed.

If you are master resetting a system, its memory will be erased. The system will have to be reprogrammed using the Liquor manager software. Your system's settings will have to be reprogrammed as well.

- Press **P1** to reset the memory chip (**RAM INITIALIZED**).
- Press **P4** to initialize the system (**SYSTEM INITIALIZED**).
- Press **P2** to load the default PLU table (FOR POS INTERFACE).
- Press **P3** to reload your saved settings.
- Press **F** to enter the set up mode.
- Press **P4** to enter.
- Press **F** to skip.
- Unplug the power supply to exit.

If you cannot restart your system using these steps, the circuitry was damaged and you should call or email Auper for support.

ENTER SEQUENCE

LOST MANAGER KEYS

- Unplug the power supply.
- Press and hold the **F** button as you plug the power supply back on.
Release F button when power is ON.
- Your display should say **ENTER SEQUENCE**.
- Press the buttons in the following sequence.

P4 – P2 – P2 – P1 – F

The system will ask you to enter the function number:

- Press the **F** button.
- Press **P4** to enter the set up mode

Go to the manager key mode and follow the instructions listed in the programming section of the Eclipse 4250IE manual.

Apply your newly programmed i-button key to exit the setup mode.