

Safety Statement

Always follow safety precautions when installing and operating your CasaTunes hardware. You may cause an electric shock or fire if you ignore these safety precautions.

For the AC powered CasaTunes XLe or the CasaTunes Music Server in XLi or XLe form:

- There are no user serviceable parts in the XLe Expansion Box, please do not open as there are dangerous voltages inside.
- If you have our Music Server and decide to add memory, hard disk storage or make any other changes, you must remove the AC power cord from the Music Server before starting work.
- Never plug in or unplug your AC power cords from an outlet near water or when your hands are wet.
- Do not use damaged, modified, stretched or excessively bent or twisted power cords. Do not place heavy objects on the power cord and do not leave the cord lying where it can be tripped over or stepped on.
- Use the power cord that is shipped with your product. If you must replace a damaged cord, please purchase a new one from CasaTools. In any case, make sure the power cord is a 3 conductor power cord with equivalent or higher ratings.
- Use only a grounded electrical outlet when powering your device.
- Never unplug your power cord by pulling on the cord.
- Never plug your device into power outside the range of 100 to 240 VAC, 50/60 Hz.
- Install your device on a stable, flat, surface. The XLe expansion chassis may be mounted in a rack using the supplied mounting brackets. Make sure all screws are secure, but not over tightened.

For the XLi, the PC card for the XLe, or the audio card for the Russound/Nuvo Kit:

- Follow the instructions included with your computer for installing internal PCI-e cards (PCI card, in the case of the Kit audio card) in the computer.
- Always disconnect the power cord from the computer before starting work.

Regulatory Information

This Device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a 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, uses 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 the 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

Do not make any changes or modifications to the equipment unless otherwise specified in the manual. If such changes or modification should be made, you could be required to stop operation of the equipment.

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