

Conformity Certification

The NESS L300 Plus System complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

Travel and Airport Security

The NESS L300 Plus system charger is compatible with Australian, U.K., European Union, and U.S. voltages: 110/220 V, 50/60 Hz.

Turn off your NESS L300 Plus System before going through airport security. Wear loose clothing so that you can easily show the security person your NESS L300 Plus System. The NESS L300 Plus System will likely set off the security alarm. Be prepared to remove the NESS L300 Plus System so that security can scan it, or ask for the system to be scanned if you do not want to remove it. You may want to carry a copy of your NESS L300 Plus System prescription. A prescription can be useful when passing through customs as well.

To request a copy of your prescription, call the Bioness Client Relations Department: Telephone: (800) 211-9136, Option 2; or (661) 362-4850, Option 2. A Bioness representative can fax or mail you a copy.

Note: The NESS L300 Plus System contains radio transmitters. The Federal Aviation Administration rules require that all radio-transmitting devices be turned off during flight.