

The AB400-E features software codeveloped with Cisco Systems, Inc. Cisco Systems requires that the following disclaimer be furnished with Solecetek products that are codeveloped with Cisco Systems, Inc.:

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The AB400-E operates in the 2.4 GHz band, complies with the IEEE 802.1D MAC bridging standard and supports SNMP monitoring if IP routing is enabled.

Federal Communications Commission (FCC) Radio Frequency Interference Statement

This device complies with Part 15 of FCC Rules. Operation of this device is subject to the following two conditions:

- It may not cause harmful interference.
- It must accept any interference that may cause undesired operation.

Information to the user

FCC RF exposure regulations require that a minimum of 30 inches of separation exist between an operating antenna and any person. When installing the antenna, ensure that this clearance is maintained while the product is in operation.

This device must be installed and used in strict accordance with the manufacturer's instructions. However, there is no guarantee that interference to radio communications will not occur in a particular commercial installation. In case the device does cause harmful interference with an authorized radio service, the user/operator shall promptly stop operating the device until harmful interference has been limited. Solecetek Corporation is not responsible for any radio or television interference caused by unauthorized modification of this device or the substitution or attachment of connecting cables and equipment other than specified by Solecetek Corporation. The correction of interference caused by such unauthorized modification, substitution, or attachment will be the responsibility of the user.

Steps for minimizing or eliminating radio and television interference:

- Change the channel
- Reorient the radio or TV receiving antenna.
- Relocate the computer and bridge unit with respect to the receiver.
- Plug the computer and bridge into a different outlet so the computer and bridge are on different branch circuits.

If necessary, you should consult the dealer or an experienced radio/TV technician for additional suggestions. You may find the booklet called "How to