

WaveNet International Inc. reserves the right to amend the contents of this guide at any time to reflect product development and product improvements.

Regulations and Approvals

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules.

These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. The equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the proper instructions, may cause harmful interference to radio communications.

Operation of this equipment in a residential area will cause harmful interference, in which case the user will be required to correct the interference at the user's own expense. All external cables must be shielded to ensure compliance with the Class A FCC limits.

In situations where the user elects to install WaveNet specified equipment including high gain antenna kits, the user will be responsible for adhering to all pertinent FCC, fire and safety/building code regulations pertaining to the installation.

WARNING: Changes or modifications to the equipment, not expressly approved by WaveNet International Inc. could void the user's authority to operate the equipment and void the warranty.

For more information on regulatory approvals, contact your local WaveNet representative.

RF EXPOSURE WARNING

In order to ensure user safety and to satisfy RF exposure requirements for mobile transmitting devices, a minimum separation distance of 50 cm. (20 inches) must be maintained between the transmitting device and the user (or other nearby persons) during device operation. Operation at smaller separation distances is not recommended.

ANTENNA GAIN

The maximum gain of an antenna connected to the Model WN900RFID-A must not exceed 9.5dbi