

Regulatory notices

USA — Federal Communications Commission (FCC) — Lenovo 500 2.0 Bluetooth Speaker

FCC ID
FCC ID: A5MBT500 (Model: BT500)

FCC RF safety requirement
The radiated output power of the Bluetooth device is far below the FCC radio frequency exposure limits. Therefore, a 20 cm of separation between the Bluetooth antenna and human body is not required.

Radio Frequency interference requirements
The Bluetooth devices have been tested and found to comply with the limits for both a Class B digital device regarding FCC Part 15 Subpart B and an intentional radiator regarding FCC Part 15 Subpart C.

Federal Communications Commission
Models: BT500
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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult an authorized dealer or service representative for help.

Lenovo is not responsible for any radio or television interference caused by unauthorized changes or modifications to this equipment. Unauthorized changes or modifications could void the user's authority to operate the equipment.

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.

Responsible Party:
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Canada — Industry Canada (IC)

IC Certification number

Approved wireless devices
This section presents the IC Certification and model number of each wireless device.
Preinstalled integrated Bluetooth device
• IC: 5903G-BT500 (Model: BT500)

Low power license-exempt radio communication devices (RSS-210)
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Exposure of humans to RF fields (RSS-102)
The device employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca/>.
The radiated energy from the antennas connected to the bluetooth speaker conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 4 clause 4.2.

Numéro d'homologation IC

Périphériques sans fil homologués
Cette section présente le numéro d'homologation IC

et le numéro de modèle de chaque périphérique sans fil.
Émetteur Bluetooth intégré préinstallé
• IC: 5903G-BT500 (Model: BT500)

Remarque relative aux appareils de communication radio de faible puissance sans licence (CNR-210)
Le fonctionnement de ce type d'appareil est soumis aux deux conditions suivantes:
1. Cet appareil ne doit pas perturber les communications radio.
2. Cet appareil doit supporter toute perturbation, y compris les perturbations qui pourraient provoquer son dysfonctionnement.

Exposition des êtres humains aux champs radio électriques (RF) (CNR-102)
L'appareil utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par le Ministère de la santé canadien pour la population. Consultez le Safety Code 6 sur le site Web du Ministère de la santé canadien à l'adresse <http://www.hc-sc.gc.ca>.

L'énergie émise par les antennes reliées aux Haut – parleur Bluetooth sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la clause 4.2 du document CNR-102.