



Important Safety Information

- Warning:** Use of a non-3SI supplied battery may present a risk of fire, explosion, leakage, or other hazard.
- Don't disassemble, crush, puncture, shred, or otherwise attempt to change the form of your battery.
 - Don't use tools, sharp objects, or excessive force to insert or remove the battery as this can damage the battery.
 - Don't let the device or battery come in contact with liquids. Liquids can get into the device's circuits, leading to corrosion
 - Use with an already tested/certified micro-USB wall charger.

Regulatory Notices

Approved external antenna model/Modèle d'antenne externe agréé:
AU-3S-GSM by San Jose Technologies Inc. Gain of 1 dBi

CE 0682

Model: **AT140317EU, AT140704EU, AT140720EU**

Declaration of Conformity:

This device complies with the essential requirements of Article 3 of the R&TTE 1999/5/EC Directive, if used for its intended purpose, and that the following standards have been applied:

1. Health (Article 3.1a of the R&TTE Directive). Applied standard(s) EC recommendation 1999/519/EC;
2. Safety (Article 3.1a of the R&TTE Directive). Applied standard(s) EN 60950-1: 2006+A11:2009+A1:2010+A2:2013+AC:2011+A12:2011;
3. Electromagnetic compatibility (Article 3.1b of the R&TTE Directive). Applied standards: EN 301 489-1:V1.9.2, -3:V1.4.1, -7:V1.3.1, -24:V1.5.1;
4. Efficient use of the radio frequency spectrum (Article 3.2 of the R&TTE Directive). Applied standards: EN 301 511:V9.0.2, EN 301 908-1:V6.2.1, -2:V5.2.1; EN 300 220-1 & -2:V2.4.1, EN 300 440-1:V1.6.1, -2:V1.4.1

Normas Oficiales Mexicanas

Model: **AT140317US, AT140704US, AT140720US, AT140901US**

NOTICE:

This device complies with the NOM safety standards:

- NOM-001-SCFI-1993
- NOM-003-SCFI-2000
- NOM-016-SCFI-1993
- NOM-019-SCFI-2000



Model: **AT140317EU**

NOTICE: This device complies with the requirements imposed or covered by regulations in Australia and New Zealand.

FCC

ID: **Q6KAT140317A** model **AT140317US**

ID: **Q6KAT140704A** model **AT140704US**

ID: **Q6KAT140720A** model **AT140720US**

ID: **Q6KAT140901A** model **AT140901US**

ID: **Q6KAT150119A** model **AT150119US**

a.) NOTICE:

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.

b.) NOTICE:

Changes or modifications made to this equipment not expressly approved by 3SI Security System, Inc may void the FCC authorization to operate this equipment.

c.) Radio frequency radiation exposure Information:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other (than provided by 3SI) antenna or transmitter.

d.) NOTICE:

This transmitter is authorized by rule under the Low Power Radio Service (47 CFR part 95) and must not cause harmful interference to TV reception or United States Navy SPASUR installations. You do not need an FCC license to operate this transmitter. This transmitter may only be used to provide: auditory assistance to persons with disabilities, persons who require language translation, or persons in educational settings; health care services to the ill; law enforcement tracking services under agreement with a law enforcement agency; or automated maritime telecommunications system (AMTS) network control communications. Two-way voice communications and all other types of uses not mentioned above are expressly prohibited.

e.) NOTICE:

This device may not interfere with TV reception or Federal Government radar.



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Approved external antenna model/Modèle d'antenne externe agréé:
AU-3S-GSM by San Jose Technologies Inc. Gain of 1 dBi

INDUSTRY CANADA

ID: 5043A-AT140317A, model : AT140317US

ID: 5043A-AT140704A, model: AT140704US

ID: 5043A-AT140720A, model : AT140720US

ID: 5043A-AT140901A, model : AT140901US

a.) NOTICE:

This device complies with RSS-210 of Industry Canada. 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- l'appareil ne doit pas produire de brouillage et
- l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

b.) NOTICE:

Changes or modifications made to this equipment not expressly approved by 3SI Security System, Inc may void the IC authorization to operate this equipment.

Toute modification non autorisée par 3SI Security Systems, Inc apportée à cet équipement pourrait entraîner l'annulation de l'autorisation de la IC d'opérer cet équipement.

c.) Radio frequency radiation exposure Information:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet équipement est conforme aux exigences d'exposition aux radiofréquences de la IC pour un environnement non contrôlé. Il devrait être installé et opéré d'une distance minimum de 20 cm entre le radiateur et votre corps. Le transmetteur ne doit pas être situé ou opéré en conjonction avec une autre antenne ou transmetteur.

d.) Antenna Statement

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.



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