

GTM601W

C E0890
FCC-ID: NCMOMO6012

Certification Leaflet

AGENCY REQUIREMENTS

Licensed by QUALCOMM Incorporated under one or more of the following United States Patents and/or their counterparts in other nations: 4,901,307; 5,490,165; 5,056,109; 5,504,773; 5,101,501; 5,506,865; 5,109,390; 5,511,073; 5,228,054; 5,535,239; 5,267,261; 5,544,196; 5,267,262; 5,568,483; 5,337,338; 5,600,754; 5,414,796; 5,657,420; 5,416,797; 5,659,569; 5,710,784; 5,778,338

Federal communications commission notice

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 the dealer or an experienced radio or television technician for help.

Modifications

The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by Option could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC rules.

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.

Exposure Information to Radio Frequency Energy

Users concerned with the risk of Radio Frequency exposure may wish to limit the duration of their calls and to position the antenna as far away from the body as is practical.

Modular approval

The module can be integrated into fixed or mobile categorized end-products, so that 20 cm separation distance to end-user can be assured. You can integrate the module in a portable device, in this case a permissive change application would be required.

Manufacturer's Disclaimer Statement

The information in this document is subject to change without notice and does not represent a commitment on the part of the vendor. No warranty or representation, either expressed or implied, is made with respect to the quality, accuracy, or fitness for any particular purpose of this document. The manufacturer reserves the right to make changes to the content of this document and/or the products associated with it at any time without obligation to notify any person or organization of such changes. In no event will the manufacturer be liable for direct, indirect, special, incidental, or consequential damages arising out of the use or inability to use this product or documentation, even if advised of the possibility of such damages.

For questions regarding your product or declaration, contact:

Option | Gaston Geenslaan 14 | 3001 Leuven | Belgium | www.option.com

SYSTEM REQUIREMENTS

- > Must be supplied by a SELV (Safety Extra Low Voltage) circuit with limited power.

European Union declaration of conformity

This product bears the CE marking and complies with the R&TTE Directive (99/5/EC), EMC Directive (89/336/EEC) and the Low Voltage Directive (73/23/EEC) issued by the Commission of the European Community.

Compliance with these directives implies conformity to the following European Norms:

- Radio Frequency spectrum efficiency:
 - > EN 301 511, v9.0.2
 - > EN 301 908-1, v4.2.1
 - > EN 301 908-2, v4.2.1

- Electromagnetic Compatibility
 - > EN 301 489-1, v1.8.1: 2008
 - > EN 301 489-3, v1.4.1: 2002
 - > EN 301 489-7, v1.3.1: 2005
 - > EN 301 489-24, v1.3.1: 2007
 - > EN 300 440-2, v1.4.1: 2010

- Safety and Health
 - > EN 60950-1: 2006 +A11: 2009

This product may be used in the following countries:

- > All EU Memberstates
- > Iceland
- > Switzerland
- > Norway
- > United States of America

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To identify this product we refer to the Part, Series, or Model number found on the product.