

CERTIFICATE OF COMPLIANCE

Certificate Number 20191010-S5052
Report Reference S5052-20070426
Issue Date 2019-OCTOBER-10

Issued to: TELULAR CORP
3225 Cumberland BLVD, Suite 300
ATLANTA GA 30339

**This certificate confirms that
representative samples of**

CONTROL UNIT ACCESSORIES, SYSTEM; CENTRAL-STATION ALARM UNITS; POLICE-STATION-CONNECTED ALARM UNITS; CENTRAL-STATION FIRE ALARM SYSTEM UNITS CERTIFIED FOR CANADA; HOUSEHOLD BURGLAR ALARM SYSTEM UNITS; CONTROL UNITS AND ACCESSORIES, HOUSEHOLD SYSTEM TYPE

See addendum for models.

Have been investigated by UL and ULC in accordance with the Standard(s) indicated on this Certificate.

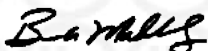
Standard(s) for Safety: See addendum for standards.

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark and/or the ULC Mark. Only the *UL Follow-Up Services Procedure* provides authorization to apply the UL Mark and/or the ULC Mark.

Only those products bearing the UL Mark and/or ULC Mark should be considered as being UL Certified and/or ULC Certified, and covered under UL's Follow-Up Services.

Look for the UL Certification Mark and/or ULC Certification Mark on the product.



Bruce Mahrenholz, Director Conformity Assessment Programs (CPO)
UL LLC



Gunsimar Paintal, ULC Mark Certification Program Manager
Underwriters Laboratories of Canada Inc.



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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL and ULC requirements.

Fire Alarm and Security Equipment:

USL1 - Models TG7G0004, TG7V0004 and TG7GA004, TG7VA004, TG7LAA01, TG7LA001, TG7LV001, TG7LV002, TG7LVA01, TG7LVA02, TG7LA002, TG7LAA02 digital cellular communicator systems

USL1, USL2 - Model TG7GFS04, TG7VFS04, TG7LAF01, TG7LVF01, TG7LVF02, TG7LAF02 digital cellular communicator systems

CNL1 - Models TG7GC004 and TG7GAC04, TG7LAA01, TG7LA001, TG7LA002, TG7LAA02, TG7LAF02, TG7LAF01, TG7LVF01, TG7LVF02, TG7LV001, TG7LV002, TG7LVA01, TG7LVA02 digital cellular communicator systems

CNL2 - Models TG7LAF02,

Fire Alarm and Security Subassembly:

USL1 - Model 77016100 Standard Enclosure, Model 77013500 Attack resistant enclosure model.

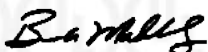
USL1, USL2 - Model TG-KIT, TG-KIT CDMA (TGKITV04), TGKITLA1, TGKITLV1, TGKITLV2, TGKITLA2, TG7UBLA, TG7UBLV digital cellular communicator systems digital cellular communicator

USL3 - Model TG-PEM Power and Expansion Module

CNL1 - Models TGKITLA2, TGKITLV1, TGKITLV2, TG7UBLA, TG7UBLV digital cellular communicator

CNL2 - Models TGKITLA2, TG7UBLA digital cellular communicator.

For marketing purposes, model numbers can be shortened to TG-7, TG-7 CDMA, TG-7A CDMA or TG-7FS.



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Standards for Safety:

UL 1610, CENTRAL-STATION BURGLAR-ALARM UNITS

UL 985, HOUSEHOLD FIRE WARNING SYSTEM UNITS

ULC S545, RESIDENTIAL FIRE WARNING SYSTEM CONTROL UNITS

ULC/ORD C1023, PRELIMINARY STANDARD FOR HOUSEHOLD BURGLAR ALARM SYSTEM UNITS

UL 365, POLICE STATION CONNECTED BURGLAR ALARM UNITS AND SYSTEMS

UL 864, CONTROL UNITS AND ACCESSORIES FOR FIRE ALARM SYSTEMS

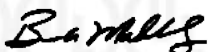
CAN/ULC S304, CENTRAL AND MONITORING STATION BURGLAR ALARM UNITS

UL1635, Digital Alarm Communicator System Units

ULC/ORD C1023, PRELIMINARY STANDARD FOR HOUSEHOLD BURGLAR ALARM SYSTEM UNITS

UL 1023, Household Burglar-Alarm System Units

ULC S559-13, Fire Signal Receiving Centres and Systems



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