

# CERTIFICATE OF COMPLIANCE

**Certificate Number** S5052  
**Report Reference** S5052-20070426  
**Date** 2021-November-25

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

**This is to certify 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 CERTIFIED FOR CANADA

See Addendum Page for Product Designation(s).

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

**Standard(s) for Safety:** See Addendum Page for Standard(s)

**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. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

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

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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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 requirements

**USL - Fire Alarm and Security Equipment:**

Models TG7G0004, TG7V0004, TG7GA004, TG7VA004, TG7LA001, TG7LV001, TG7LAA01, TG7LVA01, TG7LA002, TG-7-A, TG7LAA02, TG-7A-A, TG7LV002, TG-7-V, TG7LVA02, TG-7A-V, TG7GFS04, TG7VFS04, TG7LAF01, TG7LVF01, TG7LAF02, TG-7FS-A, TG7LVF02, TG-7FS-V digital cellular communicator

**CNL - Fire Alarm and Security Equipment:**

Models TG7GC004 and TG7GAC04, TG7LAA01, TG7LA001, TG7LA002, TG7LAA02, TG7LAF01, TG7LAF02, TG-7-A, TG-7A-A, TG-7FS-A digital cellular communicator

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

**USL - Fire Alarm and Security Subassembly:**

Models 77016100 Standard Enclosure, 77013500 Attack resistant enclosure, TG-KIT, TG-KIT CDMA (TGKITV04), TGKITLA1, TGKITLV1, TGKITLV2, TGKITLA2, TG7UBLA, TG-7UB-A, TG7UBLV, TG-7UB-V digital cellular communicator board, TG-PEM Power and Expansion Module

**CNL - Fire Alarm and Security Subassembly:**

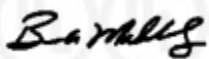
Models TGKITLA2, TG7UBLA, TG-7UB-A digital cellular communicator board, TG-PEM Power and Expansion Module

**Standard(s):**

UL864, Control Units and Accessories for Fire Alarm Systems, Tenth Edition, revision May 7, 2020.  
UL1610, STANDARD FOR CENTRAL-STATION BURGLAR-ALARM UNITS, 4th Edition, Revision April 21, 2021.

CAN/ULC-S559, EQUIPMENT FOR FIRE SIGNAL RECEIVING CENTRES AND SYSTEMS, 2nd Edition, Issue Date 2013/01/01

CAN/ULCS304:2016, STANDARD FOR CONTROL UNITS, ACCESSORIES AND RECEIVING EQUIPMENT FOR INTRUSION ALARM SYSTEMS, 3rd Edition, Revision Date 10/2018.



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