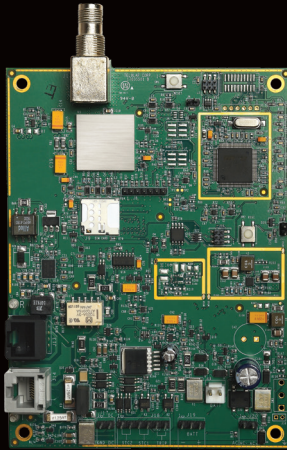


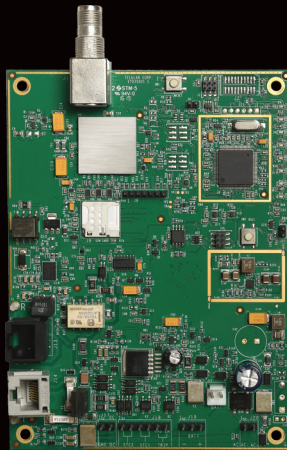


TG-7UBL

LTE UPGRADE BOARD FOR TG-7 SERIES COMMUNICATORS



TG-7UBLA



TG-7UBLV

-  FIRE
-  COMMERCIAL

PRODUCT FEATURES

- ▶ Latest board certified for use on the AT&T LTE and Verizon LTE networks:
 - TG-7UBLA - AT&T Network (US and Canada)
 - TG-7UBLV - Verizon Network (US)
- ▶ Serves to upgrade all 3G/4G and CDMA Telguard TG-7 series communicators to use LTE technology.
- ▶ Delivers full feature set available to LTE units, including compatibility with latest NFPA72 code for Commercial Fire applications.
- ▶ Compatible with TG-PEM accessory.

With the TG-7UBL, 3G and CDMA versions of the TG-7, TG-7A and TG-7FS can be easily upgraded without having to remove the existing enclosure or power supply.

In a matter of minutes, an installer can replace the 3G/CDMA circuit board from a TG-7, TG-7A, or TG-7FS with a new LTE network board without disturbing the site's UL certifications. This upgrade increases the longevity of a Telguard cellular unit, ensuring customer retention and protecting a dealer's earned revenue.



Details

PACKAGE CONTENTS

- LTE Circuit Board
- Terminal Blocks
- LTE Antenna

COMPATIBLE ACCESSORIES

- ACD 12, ACD 35, ACD 50, ACD 100: 12/35/50/100 feet of low loss, high performance cable.
- HGDL-0: High gain directional antenna.
- EXDL-0: External antenna.
- TG-PEM: Power & Expansion Module.

Certifications

UL LISTINGS

- 864 Commercial Fire
- 365 Police Station
- 1610 Central Station
- 985 Residential Fire
- 1023 Residential Burglary

ULC LISTINGS

- S545 Household Fire
- C1023 Household Burglary
- S304 Commercial Burglary

CSFM APPROVAL

Specifications

POWER

- Uses transformer from existing communicator (12VAC, 800mA).
- **Battery (12VDC) Consumption:**
<32mA (Standby)
250mA (Transmission).

LTE BANDS

- TG-7UBLA: AT&T 2, 4, 5, 17
- TG-7UBLV: Verizon 4, 13