

# 2100-LTEGSM4

4G Cellular Gateway (AT&T)



## Secure, code-compliant connectivity for emergency communication

- Compatible with any elevator phone.
- Supports GSM networks and autodialer functionality.
- 4-hour battery backup ensures operation during power outages.
- Built-in signal strength tester and signal monitoring.
- FXS port for simple 2-wire autodialer connection.
- Requires SIM card, sold separately (Part # ATTPLAN-2).



## Specifications

|                     |  |
|---------------------|--|
| Part Number         | 2100-LTEGSM4                                       |
| Mounting            | Surface Mount                                      |
| Dimension           | 4.3" H x 8.3" W x 2.6" D                           |
| Wiring Requirements | 2-wire connection                                  |
| Environmental       | 32°F to 113°F                                      |
| Warranty            | 2 years  |
| Code Compliance     | ASME A17.1 2019; FCC registered; UL 62368-1 listed |
| Power Supply        | 110-120 VAC, 50/60 Hz                              |
| Current Draw        | Idle: 40 mA<br>Active: 80 mA                       |

# AVIRE

N56 W24720 N. Corporate Circle Sussex, WI 53089  
800-451-1460 | [sales.us@avire-global.com](mailto:sales.us@avire-global.com)  
[avire-global.com/en-us](http://avire-global.com/en-us)

## Supplementary Info

### Cellular

LTE Cat-1 5Mbps UL/10Mbps DL  
4G LTE B2/4/5/12/13/14/66/71  
3G B2/4/5

### Features

VoLTE  
2FF SIM  
IPv4  
DTMF to Outband Digital  
Conversion

### Port

RJ11  
FXS Port (Tip/Ring)  
CANBus  
RS232 Serial

### Battery and Power Information

2v 800mAh NiMH  
Rechargeable Battery  
Up to 4 Hours of Talk Time  
Idle: 40 mA  
Active: 80 mA

### Antenna

External Antenna Port  
SMA External LTE Antenna

### Certifications and Regulatory

ASME A17.1 2019  
FCC Registered  
UL 62368-1 Listed