



## GTConnect 3.1

- Collects data from the GTSensors and sends them to the main server for processing.
- Automatically starts up and establishes the GTO wireless network.
- Sends data over the Internet by using either LAN (wired), USB WiFi or 3G/4g USB-modem (wireless connection)

### Technical Specification

Product item	119009 GTConnect 3.1 - 915MHz
Product description	Gateway for GTSensor 4.1
Radio Technology	LoRa (Long Range) – 915 MHz ISM band, 10 mW ERP
Connections	LAN for internet access, USB modem and USB Wif
Physical specifications	Dimensions: 146,31 × 95,91 × 38 mm Weight: 163 g
Power supply	100 240 VAC power adapter Average power consumption: 2 W Peak power consumption: 5 W
Display	Visual status
Antenna	Antenna 915MHz SMA-male (ANT-SS900)
Accessories	USB modem and external antenna
Temperature, operating	-20 to +85 degrees
Temperature, storage	-40 to +85 degrees
IP rating	51
HS code (Taric export)	8518.40.00.90
ECCN/UNSPSC	EAR99

### About GTConnect 3.1

- ▶ Easy to install
- ▶ Can be used with USB modem with your preferred SIM card, USB WiFi or LAN cable.
- ▶ An external antenna (Product no. 119181) can be mounted to increase range significantly.

