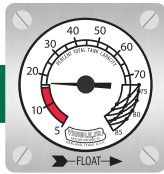


SQUIBB



TAYLOR

F100 Remote LPG Monitor

LPG Tank Application Note



Remote Monitoring Done Right

Utilizing standard 802.11b/g/n WiFi or virtually any cellular provider, the LevelCon F100 can send valuable tank inventory levels directly to our secure cloud. Check reported levels directly from your phone, tablet, or PC. With easy to configure email alerts for low levels and/or fill events, you, your loved ones or your customers will stay warm and safe.



Installation

The F100 is quick to install and the data is available instantly.

Three steps to install:

1. Place the F100 on the tank using the included magnets;
2. Connect the dial sensor to the tank and twist on the watertight connector to the F100;
3. Press the multi-function button twice to enter setup mode and configure the F100 settings from a WiFi enabled device.



LevelCon F100 Configuration
80c12320f8e7

Current Sensor Reading	1137
Aux Reading	-4009
Digital Input	1
Counter	0
Battery (mV)	4842

WiFi Scan: Network Name (dBm) ▾

SSID: levelcon

PSK: *****

Security: WPA2 ▾

Report Rate(s): 7200

Report Mode: LevelCon ▾

Email Recps:

Sensor Name: Propane Level

Sensor Type: percent

Sensor Signal: 0-5V ▾

Sensor Knee: 0

Sensor Factor: 1

Sensor Wait(s): 3

DI Alarm(s): 0

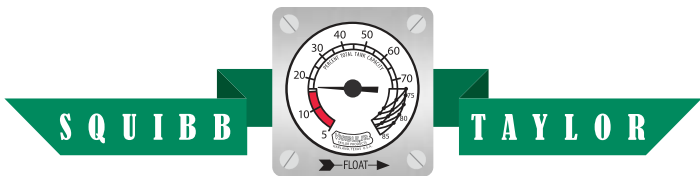
Technologies

- GSM, CDMA, 4G LTE communication
- 802.11g WiFi
- Integrated temperature sensor
- Easy configuration from any WiFi device
- 24/7 access to data on LevelCon Cloud

www.squibbtaylor.com

Made in USA

Dallas 800.345.8105 Fax: 214.357.5923 Memphis 800.238.2664 Fax: 901.346.1790



F100 Remote LPG Monitor

LPG Tank Application Note



Enclosure Features

The F100 is designed to be simple to install on a single tank or part of a bulk facility network. The NEMA 4 enclosure, combined with locking Chogori connectors, eliminates any concerns about weather or the intrusion of elements. It's small size and super strong rare-earth magnets allow the device to be mounted securely just about anywhere on the tank. An external lit button ensures easy activation and setup. Powered by replaceable AA Lithium batteries, this ultra low power monitor will accurately transmit your data for years.



Sample Customer Views

Live Filter: 1 of 1 Companies | 5 of 5 Groups | 3 of 3 Classes | Show

Data Name	Value	Percent Full	Capacity	Base Value	Product	Status
Transport						
Bulk Transit Plain City - 10k Clear Diesel	3331.346	32.81%	10152.312	34.876	Clear Diesel	No Alerts
Bzak Landscaping - 10K Clear	6641.2	65.42%	10152.312	59.741	Clear Diesel	OK
Republic Waste Belfontaine - 10K Clear	6547.612	65.25%	10033.962	58.995	Clear Diesel	OK
Ernst Concrete Fairborn - 10K Clear Diesel	1342.717	13.31%	10089.643	18.316	Clear Diesel	OK
Republic Waste Belfontaine - 10K Dyed	6878.705	68.55%	10033.962	61.552	Dyed Diesel	OK
Clipay - 12K Clear	5638.151	46.86%	12032.369	45.63	Clear Diesel	OK
Transfreight - 12K Clear	9157.839	76.11%	12032.369	68.31	Clear Diesel	OK
JTrans Inc - 12K Clear	6149.588	51.11%	12032.369	48.836	Clear Diesel	OK

