

FUEL MANAGEMENT TERMINAL · FLAGSHIP

GO Fill

The flagship fuel management terminal. One console runs up to eight pumps, identifies the driver or vehicle seven ways, and reconciles against tank level in real time, so a discrepancy surfaces the day it happens.



GO Fill console.

8

Pump connections on one terminal, over Sanki protocol, PEC protocol or direct motor pulser inputs

RECONCILIATION

±2% with GO Fill Gauge

DATA SYNC

Real time

BUILT FOR MULTI-PUMP SITES

Up to eight pumps

One terminal controls up to eight pump connections over Sanki protocol, PEC protocol or direct motor pulser inputs, so mixed and older pump fleets run on the same console.

Real time reconciliation

Dispensed volume is measured against tank level as it happens, not on a monthly statement. Paired with the GO Fill Gauge, reconciliation holds to ±2%, so a loss is visible the day it occurs.

Seven ways to identify

RFID, PIN, iButton, white card, AVID UHF, AVID nozzle and telematics geofencing. A site that cannot rely on drivers carrying a tag can authenticate off the vehicle itself.

Modular by design

Screen, card reader, RFID module, battery and control unit are each independently replaceable in minutes. A failure is a part swap, not a new terminal.



GO FILL

Specifications

CONSOLE

MODEL REFERENCE

GO Fill

DIMENSIONS & WEIGHT

360 x 355 x 175 mm, 9.5 kg

POWER SUPPLY

12-24 V DC or 100-240 V AC

CONNECTIVITY

4G LTE, Wi-Fi, LAN

COMMUNICATION PROTOCOLS

TCP/IP, RS232, RS485, I²C, USB

DISPLAY

Backlit LED display

IP PROTECTION

IP54 terminal, IP66 enclosure

IDENTIFICATION

RFID, PIN, iButton, white card

VEHICLE ID

AVID UHF, AVID nozzle, geofencing

PUMPS SUPPORTED

Up to 8

TANK GAUGING

Piusi OCIO, Franklin EVO, TLS 4B

RECONCILIATION

±2% with GO Fill Gauge

OPERATING TEMPERATURE

-45°C to +55°C

CERTIFICATIONS

NMI certified

GO FILL CLOUD

- Real time visibility. Every transaction reaches GO Fill Cloud as it happens.
- Reconciliation and fuel tax credit calculation, delivered against dispensed.
- Automatic reporting to CSV, XLSX or API, on a schedule you set.
- Tamper alerts, fraud attempt logging and multi-factor vehicle or driver ID.
- Automatic delivery detection and low level alerts from the connected tank gauge.

• SPECIFICATIONS

Specifications are drawn from the manufacturer current generation product data and GO Fill approved launch content. Dimensions are W x H x D, measured to the antenna tip. Reconciliation accuracy of ±2% applies when the console is paired with a GO Fill Gauge.

