

FUEL MANAGEMENT TERMINAL · ENTRY LEVEL

GO Fill Lite Online

An entry level fuel management terminal with an integrated 4G modem. Drivers identify by RFID tag, PIN, mobile app or QR code, and transactions upload to GO Fill Cloud automatically, so unmanned sites reconcile without a site visit.



GO Fill Lite Online console.

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Ways to identify at the console: RFID tag, PIN, mobile app or QR code

MOBILE APP

iOS and Android

PUMPS SUPPORTED

Up to 2

IDENTIFICATION METHODS



GO Fill RFID tags, issued per driver or per vehicle.

RFID tag

Contactless tags issued per driver or per vehicle, read at the console pad.

PIN (virtual tag)

Keyed on the full QWERTY keypad. No physical tag to lose or share.

Mobile app, iOS and Android

With the Bluetooth module fitted, the driver identifies from the GO Fill app on their own phone. No tag to issue.

QR code

Unique to an operator, vehicle or asset. Vinyl decals, or laser engraved plates for high wear.



GO FILL LITE ONLINE

Specifications

CONSOLE

MODEL REFERENCE

GO Fill Lite Online

DIMENSIONS & WEIGHT

260 x 240 x 65 mm, 4 kg

POWER SUPPLY

100–240 V AC (12 V DC option)

CONNECTIVITY

Integrated 4G modem

HOUSING

IP66, powder coated 316 SS

FLUID COMPATIBILITY

Diesel, petrol, AdBlue, aviation, lubricants

IDENTIFICATION

RFID, PIN, app or QR

MOBILE APP

iOS and Android, via Bluetooth

SYNCHRONISATION

Automated to GO Fill Cloud

PUMPS SUPPORTED

1 to 2, upgrade available

TANK GAUGING

RS485, Piusi OCIO and OLE T5020

CLOUD PLANS

Standard daily or Plus hourly

GO FILL CLOUD

- 24x7 access from any web enabled PC, tablet or smartphone. No software to install.
- Automated email reports. Transaction, stock and usage reports on a schedule you set.
- Centralised reporting. View multiple sites under one screen.
- Track fuel by vehicle or driver, with stock reconciliation.
- Set access levels to restrict data to individual staff or departments.
- Customise reports and view or export them in a choice of formats.

· SPECIFICATIONS

Specifications are drawn from the GO Fill Lite Online manufacturer data sheet. Dimensions and weight (W x H x D) are measured from the current generation console. Standard supply is 100–240 V AC; a 12 V DC option is available as part no. 80015733. Operating temperature is confirmed at order.

