



# > FLEETSYS III

Fleetsys III is a simple and easy to use fleet management terminal designed to help manage their day-to-day refueling operations. With a minimal interface and the possibility to integrate up to 8 dispensers and 8 products, adblue included, this terminal targets fleets of any size.

#### **KEYWORDS:**

- » Suitable for Small & Large Fleets;
- » Simple to Install;
- » Easy & Remote Maintenance;
- » Advanced Reports & Analytics;
- » Up to 8 Dispensers/Products.

## **EQUIPMENT**

Fleetsys III is easy to install, maintain and can operate with minimal effort.

#### **STANDALONE OR INTEGRATED**

The ability to integrate fuel dispensers (DIT) or exist as a dedicated pedestal makes Fleetsys III a universal instrument for intelligent fuel management.

#### **MANAGEMENT**

Connected to fleet back office, it is easy to track all the fueling operations of your fleet, with detailed reports and analytics.

# ✓ TECHNICAL CHARACTERISTICS

CARD READER TERMINAL	
Display & Keypad	Backlit LCD Screen (2x20) with Alphanumeric Characters High Resistance Alphanumeric Keypad
Magnetic Card Reader	Push & Pull Card Reader ISO-2 (Optional ISO-3)
Controls	Up to 8 Dispensers (Protocol ER3)
Memory	1500 Cards and 1600 Transactions
Data Interface	RS232C/RS422
Security	White and Blacklist Authorization with 4 Number PIN Authentication
Power Source	Lithium Battery
Operating Range	-20° to +55° (without optional heating)
Power Supply	230 V AC + 10% / -15%
Consumption	100 VA Power Consumption (without heating)

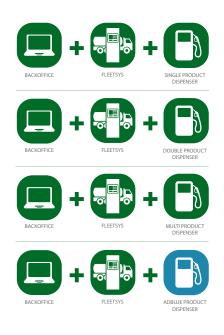
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Contactless Reader (Tag or Card/ Transponder)	Approved W&M	Heating
Internal Printer or Thermal Printer – 32 columns	External Printer, connected via RS232C (optional)	Ability to control a second pump (calculator)

## PERIFERALS (OPTIONALS)

Internal Receipt Printer	Thermal Printer for Receipts w/ 32 columns paper rolls L58 mm, ø60mm, C45 mm
Automatic Vehicle Recognition Systems (AVR)	Km Auto Insertion

# ✓ AVAILABLE CONFIGURATIONS



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