



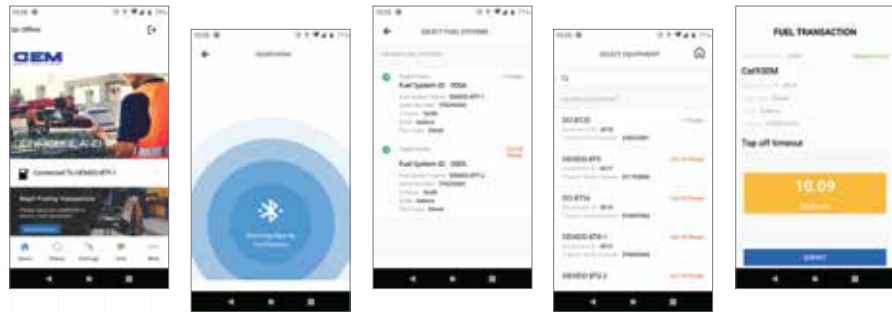
FUEL AND FLUID TRACKING FOR OFF-HIGHWAY ASSETS

Mobile application working with the BT Pump Tracker hardware, tracking the dispensing of fluids into pieces of equipment, one transaction at a time.

Data includes: fluid type, fluid volume, fluid source, equipment number receiving fluid, equipment hours, date, time, and location. All information is then transmitted to the cloud via the customer supplied mobile device. The data can then be accessed through APIs, and/or WEB Based reports.

The DDFuel Mobile App captures dispensed data from a BT Pump Tracker controller mounted on the fluid source. Customizable for different types of Fluid, and Gallons, or Liters.

COMPATIBLE WITH:
Apple and Google devices.



BT40p
Tracker



Specifications:

Model No.	BT40p (pump) Tracker
Data Captured	Fluid type, Fluid volume, Fluid source, Equipment number, Receiving fluid, Equipment hours, Date, Time, Location
Power Requirements	8 to 32 VDC
Power Source	Host System
Operating Temperature	-40° to +70° C
Sealing	IP65
Bluetooth Distance	100 meters – line of sight
Bluetooth Version	4.2
Regulatory	FCC/DD-1494
Installation Time	Flow Meter Dependent
Dimensions	6.0" x 2.5" x 1.75"

Rugged Bluetooth Data Devices