

Fuel & Energy Monitoring Kit II

IONIT Networks Fuel & Energy Monitoring Kit (#9502) offers a complete set of devices designed to remotely monitor fluid levels, such as heating oils, and temperature over a broadband Internet connection. The kit includes the ultrasonic fluid level device (#9071), a 2" bung adapter (#7020) with gasket and screws to mount the ultrasonic device on a fuel tank, and a RF-Ethernet Hub (#9400) for sending tank readings to the IONIT Cloud software (subscription required). Not only does the #9071 accurately measure fluid level inside the tank, it also measures temperature at the tank.

View all fuel and temp readings and events from your IONIT Cloud account using any Internet-connected computer, tablet or smartphone. Create and manage event thresholds to generate text and email messages from within your IONIT Cloud account. And quickly view fuel readings by scanning the QR code on the ultrasonic device.



Included Items

- 1x ION-9071 ultrasonic fluid level device
- 1x ION-9400 RF-Ethernet Hub
- 1x ION-7020 2" bung adapter for #9071

Features

- Fast Install: Plug & play
- QR codes for quick setup and geo-locating
- Works in any cellular or wired broadband environment

Shipping Dimensions

- Box Length: 8.25 in (20.96 cm)
- Box Width: 2.5 in (6.35 cm)
- Box Height: 2.5 in (6.35 cm)
- Box Weight: 2.5 lbs (1.13 kg)

Operating Characteristics

- Radio Frequency: 915 MHz
- Data Payload Size: 50 KB
- 1-Year Limited Warranty