New Providence Marine

www.newprovidencemarine.com
www.ferriellosales.com
(435) 656-0042
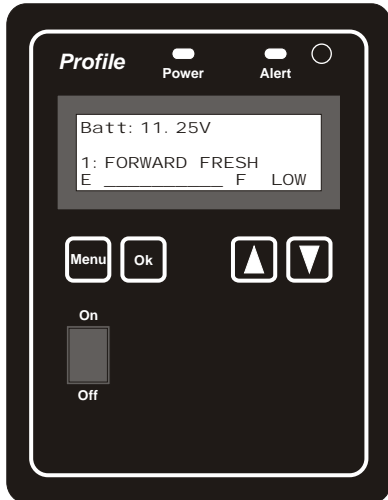
Profile 8 Tank Display Panel

Profile Power Alert

Batt: 11. 25V
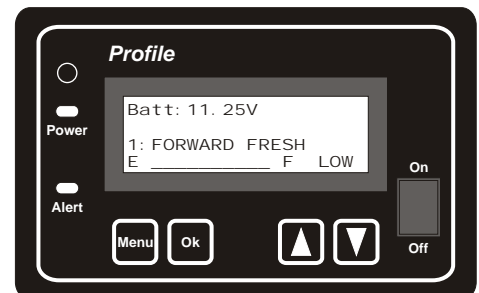1: FORWARD FRESH
E _____ F LOW

Menu Ok ▲ ▼

On
Off

- Will monitor up to 8 separate liquid tanks, battery voltage, and LPG tank levels.
- Features our exclusive *EZ-Profile* software algorithm which corrects data for sensor type and odd tank shape.
- Compatible with capacitve level sensors, 33-240 Ohm float sensors, and 0-90 Ohm LPG sensors.
- Autonomously monitors all attached tanks and alerts user via a warning light and alarm chime.
- Data displayed on a 4x20 backlit LCD display.
- All panel settings are easily set by the user via a series of easy to understand on-screen menus.
- Custom Silkscreened face plate available for OEM applications.
- Overall panel dimensions: 6.5" tall by 5" wide.

Profile Legacy Display Panel

The *Profile Legacy* display panel was designed to fit into places too small for our original 8 tank panel. It runs the same control software as our 8 tank panel which features our *EZ-Profile* algorithm, user setup menus, and autonomous tank monitoring with alerts.

Profile Power Alert

Batt: 11. 25V
1: FORWARD FRESH
E _____ F LOW

Menu Ok ▲ ▼ On Off

Other Features:
- Will monitor up to 8 separate liquid tanks, battery voltage, and LPG tank levels.
- Compatible with capacitve level sensors, 33-240 Ohm float sensors, and 0-90 Ohm LPG sensors.
- Data displayed on a 4x20 backlit LCD display.
- Overall panel dimensions: 3.8" tall by 6" wide.

Profile Solo Display Panel

E ¼ ½ ¾ F
Tank Full ○ F ○ E
Profile Read

E ¼ ½ ¾ F
○ F ○ E
Profile Read

The *Profile Solo* display panel was designed to monitor a single tank and is the smallest display panel we manufacture--but don't let the small size fool you as this panel is packed with many of the same features as our larger 8 tank panels.

Our *Solo* panels can autonomously monitor the attached tank and light a warning light when the tank is either too high or low. In your head, this option can serve as a "do not flush" light warning you and your guests that your waste tank is getting full.

Other Features:
- Compatible with capacitve level sensors and 33-240 Ohm float sensors.
- Features our *EZ-Profile* software algorithm.
- Data displayed as a 5 position bar graph.
- Overall panel dimensions: 1.8" tall by 3.5" wide.