**Wiring**

**Remote Meter:** Un螺丝 the user access lid and remove it. Remove the 5 pin screw connector from its socket. Install the wires through the cable port into the 5 pin screw connector in their respective locations. Plug the 5 pin screw connector into its socket. Refer to the complete manual for further details.

**Remote Display:** Remove the 3 screws holding the display assembly and remove it from the meter. Remove the 15 pin screw connector from its bag. Install the wires through the cable port into the 15 pin screw connector in their respective locations. Plug the 15 pin screw connector into its socket. **Be sure all pins align properly and that the connector has not slipped to one side.** Refer to the complete manual for further details.

**User access lid**

**Front panel—do not open**

**C1 = power/output cable**

**R = remote cable**

**WARNING:** Improper sealing of glands or cables will invalidate any warranty. If plugs or cable glands are removed, reinstall using Teflon pipe sealant, or tape, to ensure maximum moisture protection.

**Mechanical Quick Start Guide** or the complete instruction manual for details on mechanical installation.
Menu System

The HOME Screen displays flow volume, direction of flow total and flow RATE along with status conditions such as Empty Pipe. Two buttons below the LCD display are used to access menu screens for viewing and changing meter setup parameters.

These two buttons are light sensors which can detect when a finger is covering them. Only three button touch actions are needed to control navigation through the menus, settings changes and back to the home screen.

All menu screens consist of two rows of tabs surrounding a dialog box that lets you view and change setup parameters. To enter the Menu System perform the hold and tap sequence.

Changing Settings

**T UNIT**
View or change TOTAL volume units

**R UNIT**
View or change flow RATE units

**Set P**
View or change pulse output scaling

**DAMP**
View or change # of samples for rolling average.

INFO: Meter model, serial number, firmware version