

# PodView® LI40

Level Indicator



## Application

Compatible with any EchoPod® sensor, the general purpose level indicator displays the measured value, applicable relay status and set point configuration of the attached sensor, as the sensor was configured to operate by WebCal software. PodView requires no programming, and receives both power and data from the connected sensor. Through the indicator, users can adjust EchoPod relay set points in the field. PodView is installed up to 15' (4.5m) away from the sensor in a panel or NEMA enclosure.



## Features

- Field mount indicator for use with EchoPod sensors
- Indicates level or volume and EchoPod relay status
- Enables EchoPod relay set point changes in the field
- Powered directly by the attached EchoPod sensor
- Repeats EchoPod sensor data with no programming
- Corrosion resistant enclosure with NEMA 4 faceplate

## Compatibility

- EchoPod sensors operating on V50 firmware or higher
- V50 firmware is available via WebCal® 6 software or higher
- Maximum distance between PodView & EchoPod is 4.5m (15')



## Compatible Products



**DL14**

**ECHOPOD®**

Multi-Function  
Ultrasonic Level  
Transmitter



**DL24**

**ECHOPOD®**

Multi-Function  
Ultrasonic Level  
Transmitter



**DL10**

**ECHOPOD®**

Ultrasonic Level  
Transmitter

# PodView® LI40

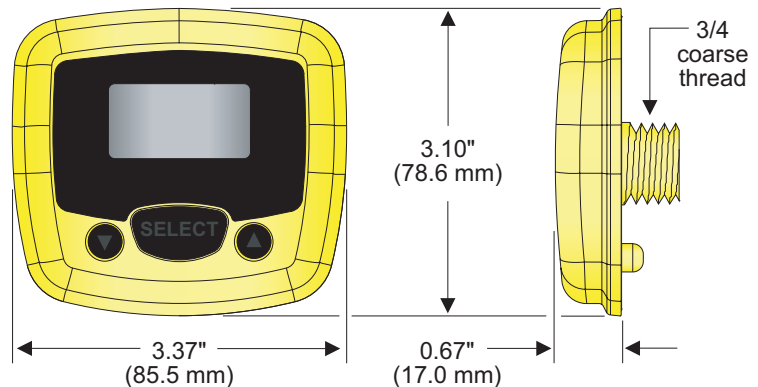
Level Indicator



## Specifications

<b>Display type:</b>	LCD, 6-digit with 4 relay indicators
<b>Display units:</b>	Engineering
<b>Display output:</b>	-99999 to 999999
<b>Character height:</b>	0.374" (9.5mm)
<b>Decimal point:</b>	Fixed
<b>Dot indication:</b>	Relay status
<b>User interface:</b>	Three button
<b>Sensor input:</b>	(1) EchoPod® sensor
<b>Supply voltage:</b>	Provided by EchoPod
<b>Operating temp.:</b>	F: -4° to 140° C: -20° to 60°
<b>Cable type:</b>	4-conductor, #22 AWG
<b>Cable length:</b>	6' (1.8m)
<b>Cable jack. mat.:</b>	Polyurethane
<b>Enclosure rating:</b>	NEMA 4 (IP65) faceplate
<b>Enclosure mat'l:</b>	Polycarbonate
<b>Enclosure type:</b>	Panel mount
<b>Button material:</b>	Silicon rubber
<b>Classification:</b>	General purpose
<b>Compliance:</b>	CE

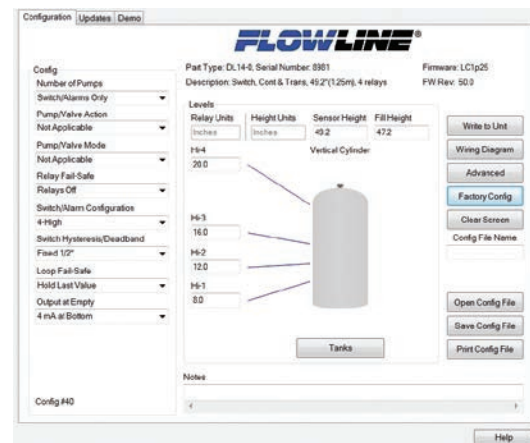
## Dimensions



## Configuration



Sensors and PodView indirectly, are configurable via our free WebCal PC software and one Fob USB adapter. Sensors are offered with and without Fobs. Fobs are universal and can be used to configure any WebCal compatible product. Download your free copy of WebCal in English or Chinese.



## Ordering

**LI40-1001** <sup>(1)</sup>

### NOTES

- 1) PodView is compatible with EchoPod sensors configured with WebCal 6 software and updated to V50 firmware or higher using one LI99-1001 USB fob adapter. WebCal is a free download from our website.