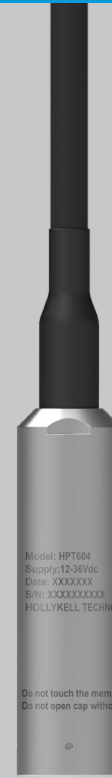




For help visit incyt by LX  
[incyt.io/support](https://incyt.io/support)

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Model: HPT604  
Supply: 12-35Vdc  
Date: XXXXXXXX  
S/N: XXXXXXXXXX  
HOLLYKELL TECHNOLOGY

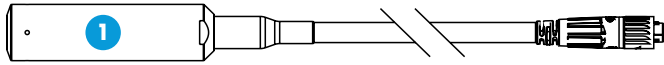
Do not touch the membrane  
Do not open cap without

# Hydrostatic Sensor

## Quick Start Guide



## Product Overview



- 1 Hydrostatic Sensor
- 2 P-clips X 2 and mounting hardware

## Preparation

- 1 Unpack the box and check the component list above to ensure no components are missing.
- 2 This Hydrostatic Sensor requires an LX Blue Node to function, available for purchase from [incyt.io](http://incyt.io). Follow the instructions provided with the Blue Node to complete setup and activation.

## Installation and Mounting

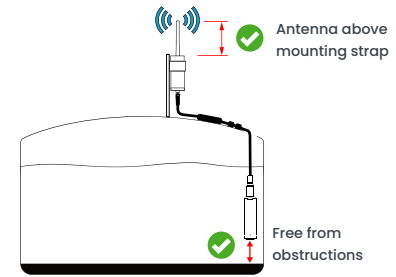
- 3 For tank installations, drill a 30mm hole and insert the sensor.

For open water installations, a boom may be required to locate the sensor near the deepest part of the body of water.

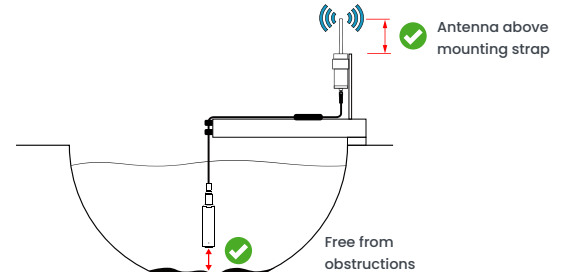
- 4 Lower the sensor into the water until it is approximately 15cm from the bottom. The end must be clear from any debris or obstructions.
- 5 Secure the sensor in position using the supplied P-clips and hardware as pictured on the right.

- 6 Install the Blue Node as per its 'Quick Start Guide', and follow the instructions to plug the connector on the Hydrostatic Sensor into the Blue Node.
- 7 If possible, ensure that data is correctly reporting before leaving the site.

Tank installation



Installation in an open water source



Do not kink cable when installing.



Protect cables from animals by purchasing sheathing from your local hardware store