Quick Start Guide

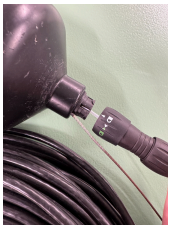
vanwaltKISS

vanwaltKISS is a true plug and play environmental telemetry system to monitor water level and temperature. KISS logs and stores data from the deployed sensor every 15 minutes, which will be ready for download directly to your phone, PC or laptop every 24 hours. It is easy to set-up & deploy in 5 simple steps.

Step 1

To turn on your device connect the sensor by:

1. Lining up the white marks
2. Feeding the vent tube into the unit
3. Twisting the connector



Step 2

Ensure your strain relief cable is attached to your sensor strain-relief assembly

**Please do not bend the units cable more than 90° as this could damage the vent cable

Step 3

1. The **green** LED will now start flashing ½ second on, 2 seconds off, as the device is connecting to a network.
2. When the **green** LED is lit solid for 5 seconds, the device has sent its first reading to vanwaltCONNECT. Please check your portal to ensure your unit is connected.
3. When the **green** LED turns off, the device is logging

Troubleshooting

1. If the **red** LED flashes ¼ second on, ¼ off for 5 seconds, there may be trouble locating a network connection.
2. If the **red** LED flashes ½ second on, 5 seconds off for 5 minutes, the battery is low and the device will turn off.
3. If a fixed **red** LED appears for 30 seconds, please contact Van Walt for support

Step 4

Deploy the sensor and ensure the KISS device is secure at the top of the well or mounted to a surface. Do not drop/force the sensor.

Step 5

You will receive your Log-In credentials by email.

1. To access your data, go to www.vanwaltconnect,com
2. Enter your login credentials
3. Scan the QR code to view a demo of how to navigate the portal

Please Note

1. Data is held on the server for 3 months; we recommend downloading data every month.
2. If additional users need access to the portal, please contact Van Walt and we will add them FOC.
3. Van Walt will neither check your data nor the functionality of the units. The administrator must ensure that they check the portal daily.

VAN WALT
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