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XFLUID

FIELD APP NEW INSTALL GUIDE

ABSTRACT:

This document provides users a quick guide on how to do an install using Field App for xFluid.

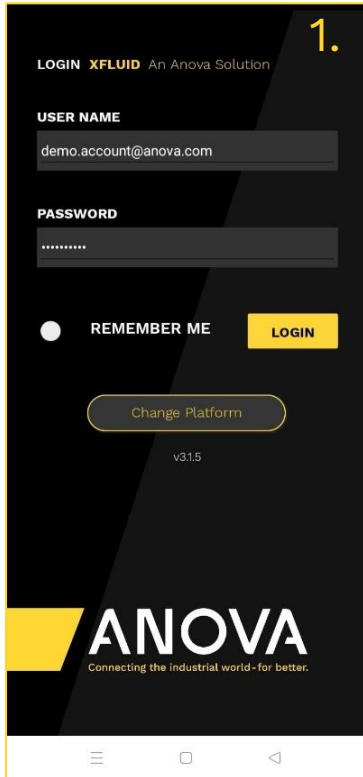


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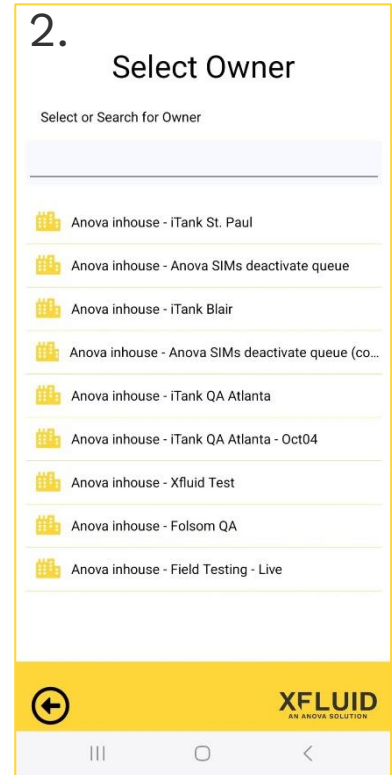
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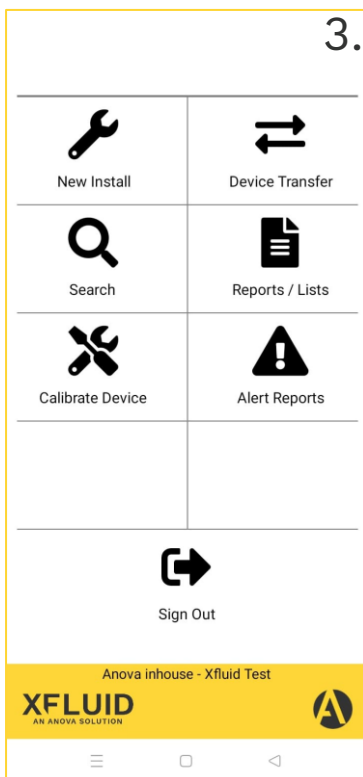


1. Log in using your email and password.

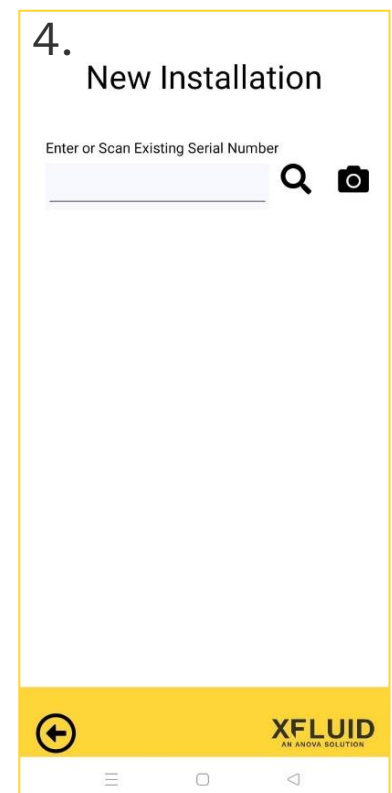


Select Owner

2. After logging in, select the owner.

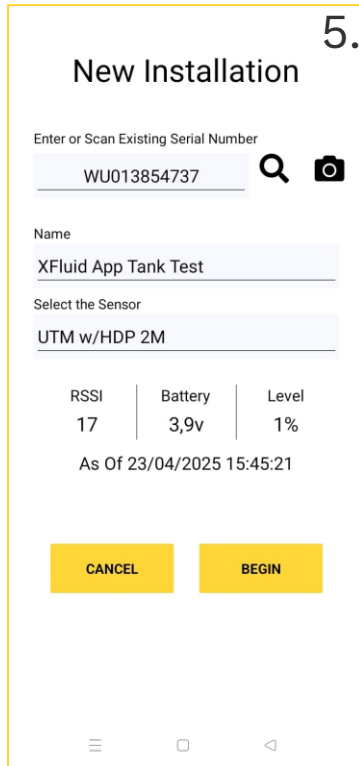


3. Once you're on the main screen, tap the "New Install" button.

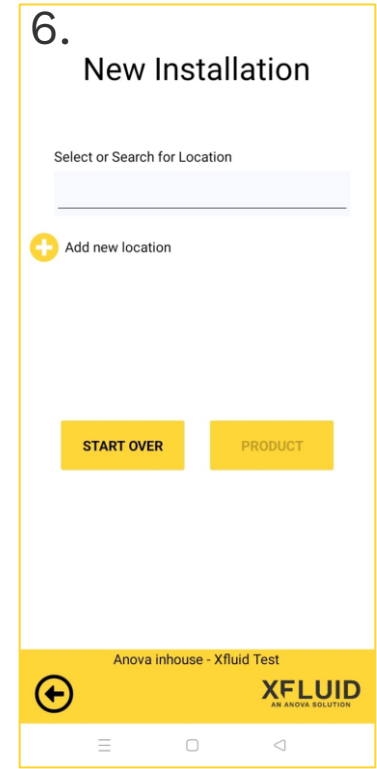


New Installation

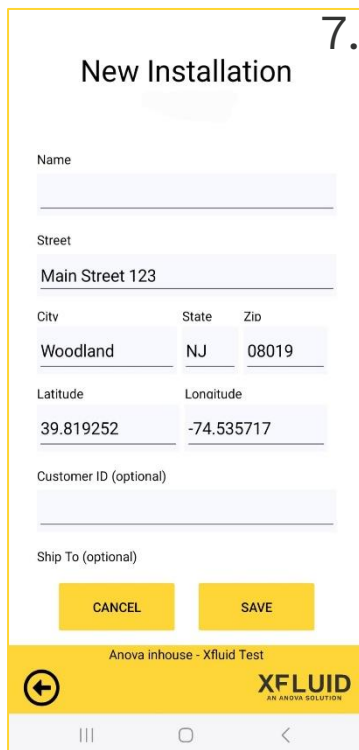
4. Now, enter the serial number of your device.



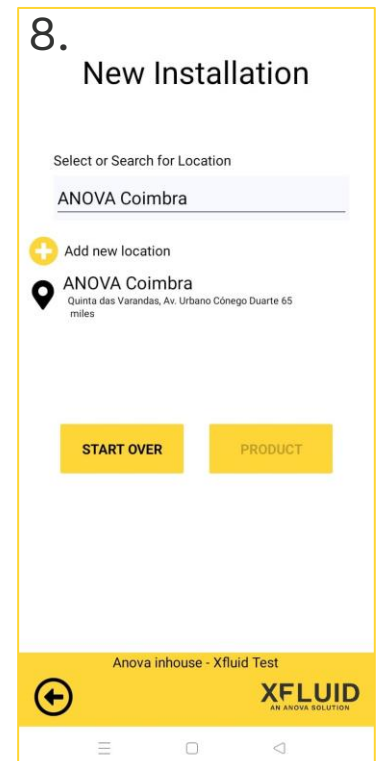
5. Next, you'll be prompted to enter the Tank Name and select the Sensor Type. When you're done, tap "Begin".



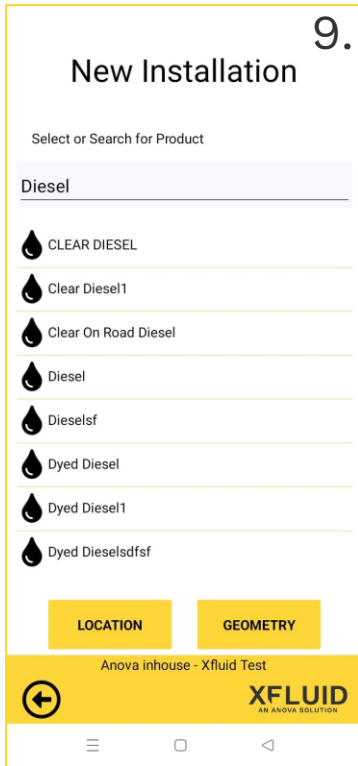
6. Now it's time to choose the tank's location. If the location already exists, simply search for it using the search bar. If it's a new location, tap "Add New Location".



7. To create a new location, fill in all the required details as accurately as possible. By default, the app will detect your current location — just confirm the info and tap "Save".

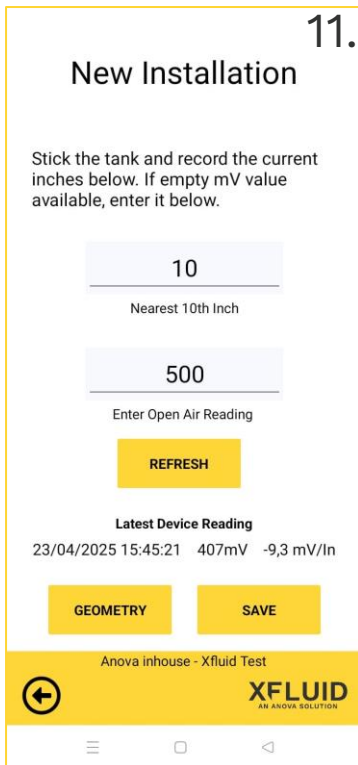
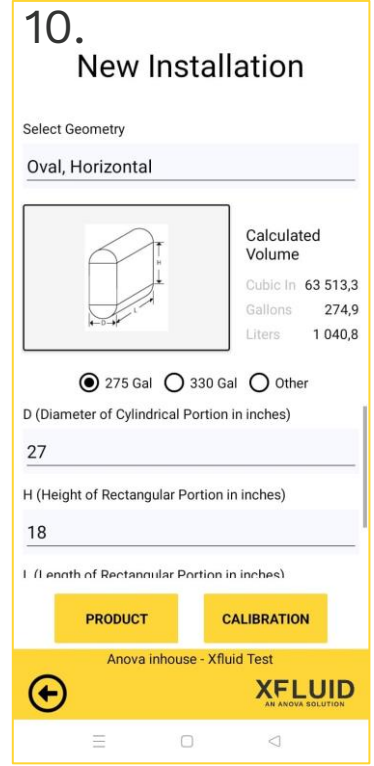


8. Select the location you just added, then tap the "Product" button to continue.



9. Now, choose the product that's inside the tank and tap "Geometry".

10. Here, select the type of tank you're using. If it's a predefined model, choose "Predefined Tank Profile". If not, select the profile that matches your tank and enter the correct dimensions. When you're ready, press "Calibration".



11. Enter the current liquid level in inches, along with the open-air reading. Then, press "Save".

12. You'll now see a confirmation message: "Installation Complete". A summary of the tank information will appear. Here, you can also add a photo of your installation.

When everything looks good, tap "I'm done".

And that's how to complete a quick installation using the xFluid Field App.

