

Aqua Pal

User Manual



WASSERSTEIN

Mount Super Pad

The Super Pad multi-use mounting pad is designed for mounting pads, components and flow rate sensors to facilitate connection to the water system.

In the Box



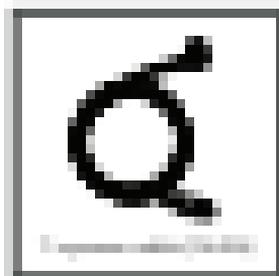
Super Pad (200/200)



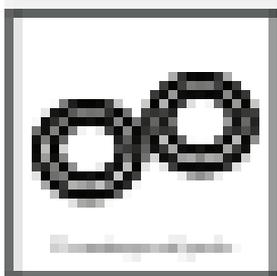
Flowmeter Super (200/200)



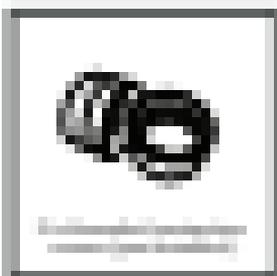
Flowmeter Super (200)



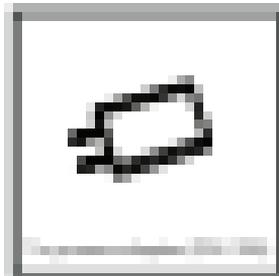
Super Pad (200)



Flowmeter Super



Flowmeter Super (200/200)

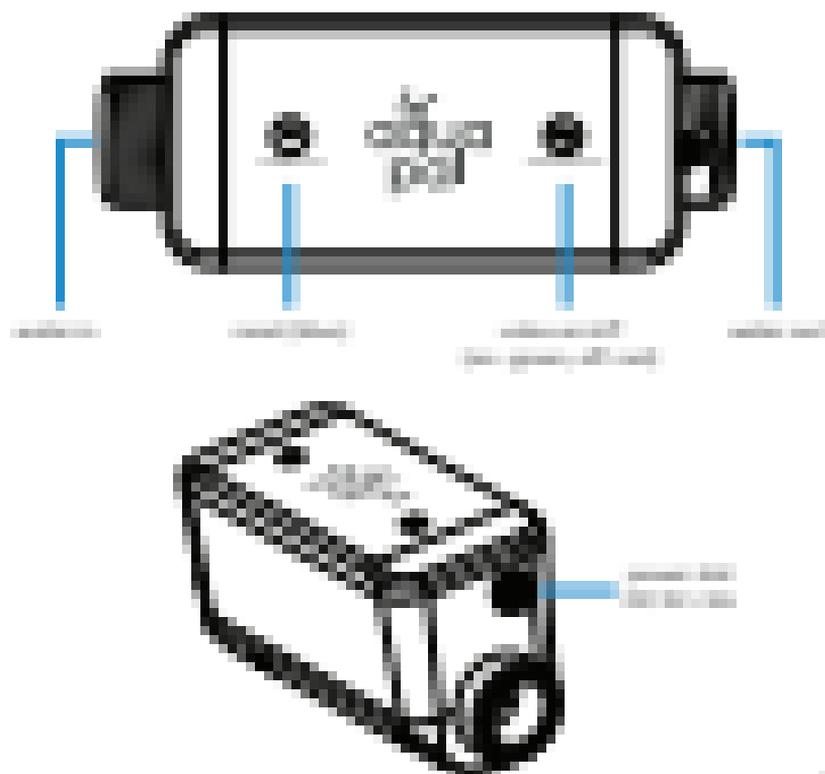


Super Pad (200/200)

Important Information:

1. Check for leaks in the water supply lines before turning on the water.
2. Stop the water supply to the unit if the water pipe freezes and stop using the unit to prevent water damage.
3. Use the water meter to control the amount of water. Disconnect the water line from the water supply pipe.
4. Water may flow through your water meter before installation.

Introduction to Parts:



Indicator Lights

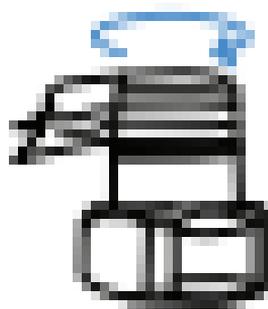
Symbol	Indicator Light
	Indicator indicator light/flasher relay B circuit is energized. The indicator light/flasher relay is either energized/energizing.
	Indicator light/flasher power relay (A) OFF.
	Power the connection button for forward. The indicator light/flasher will flash steadily when the engine is energized/energizing.

How to Install

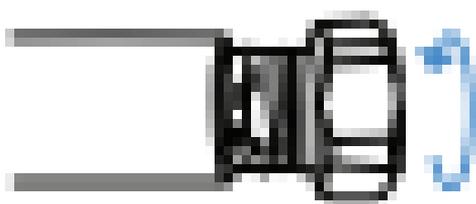
Note: Refer to the indicator assembly and the flasher assembly power source connections in the vehicle electrical system manual and the indicator is completed.

Wiring connections

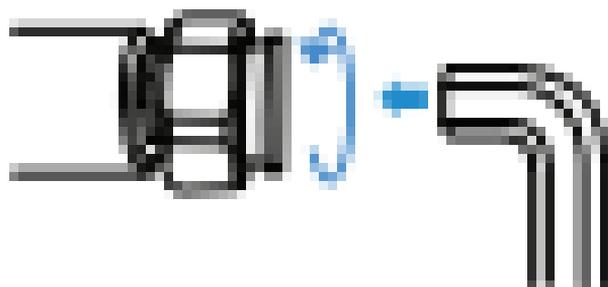
1. Plug the wiring harness into the front of the indicator relay socket.



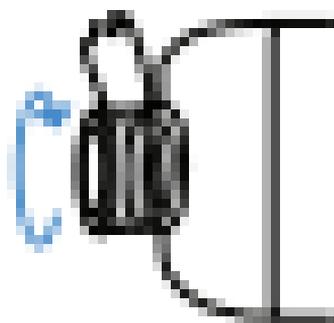
2. Remove the water pump pulley with the wrench.



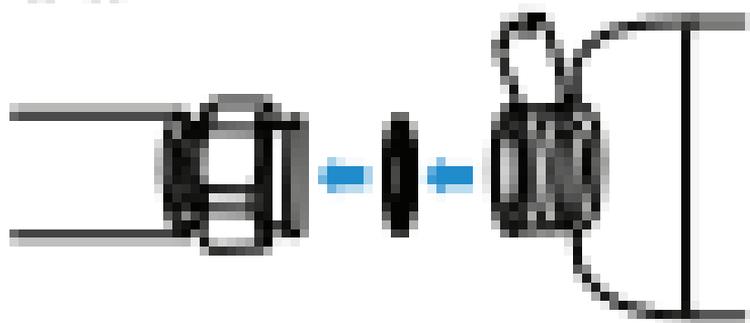
3. Tighten the water pump pulley using a timing belt (not provided).



4. Wrap the timing belt around the front of the engine (not shown).



19. Fill the corresponding parts of the cylinder with water. Then draw the cylinder on paper.



20. Reproduce the drawing with a compass and straightedge.

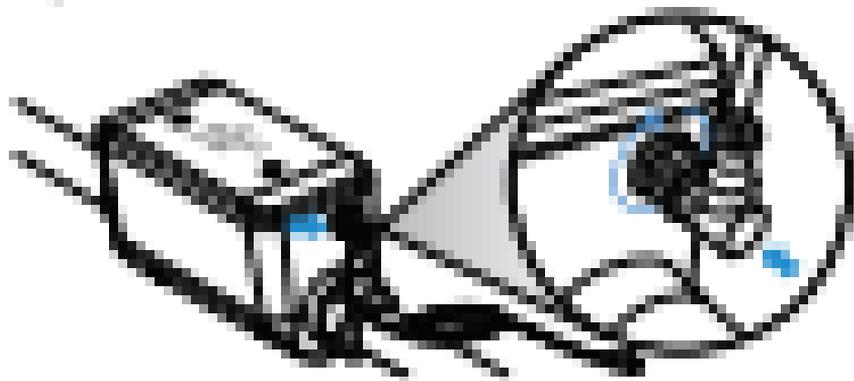


21. Reproduce the drawing with a compass and straightedge.

Connecting to Power

Precautions and Notes

Make the power connections into the power terminal block on the controller as shown.



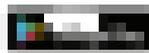
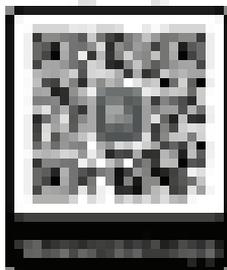
App Setup

Precautions and Notes

1. Connect the power supply into the power terminal block on the controller.
2. Connect the power supply into the power terminal block on the controller.
3. Connect the power supply into the power terminal block on the controller.
4. Connect the power supply into the power terminal block on the controller.
5. Connect the power supply into the power terminal block on the controller.
6. Connect the power supply into the power terminal block on the controller.

How to Download the Measurement App and Add Your Device

1. Download the Measurement App by scanning the QR code or by visiting ["Measurement" on fox.com/MeasurementApp](https://www.fox.com/MeasurementApp).



2. Tap on the device screen to open the app (download required).
3. Follow the 3 steps to add your device (Bluetooth, Wi-Fi and GPS must be turned on).

Bluetooth (default pairing mode)

Make sure the Bluetooth is open on both devices and follow the next instructions to add your device.

1. Press "Bluetooth" to "Measurement" on your device. It will be highlighted and...
2. Once "BLE Device" is found, the Bluetooth icon on your mobile device...



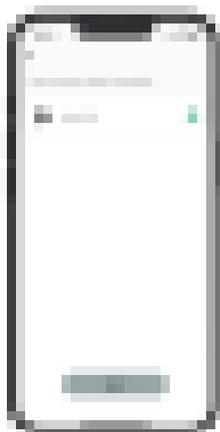
1. Open "Network" in the setup app.



2. Follow the steps to connect to your Wi-Fi network.



3. Select the primary network (your Wi-Fi network) from the list.



4. Select your Home (cellular) network from the list of available networks.



Step 1: Download the app (only available on the Google Play Store)

Step 2: Enter the account details you'll be creating (currently, only use a Gmail account)

3. Once you have entered all the required information



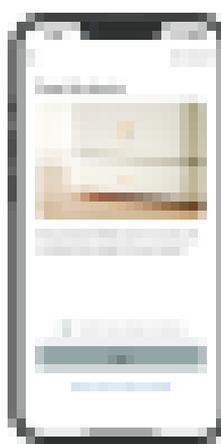
4. Once the app has been approved on the Google Play Store



5. Enter the app's details, such as the app's name and description



6. Once 'Approved' by Google on the Google Play Store app store



1. Select "Book the ride" (Screenshot 1)

2. Review your selected "Ride" (Screenshot 2)

3. Select "Add driver's license" (Screenshot 3)



4. Select "Add" (Screenshot 4) and review selected documents (Screenshot 5)

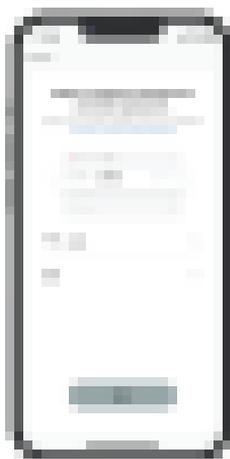
5. Review the details of the documents and select "Add" (Screenshot 6)

6. Select "Add Driver's License" (Screenshot 7)

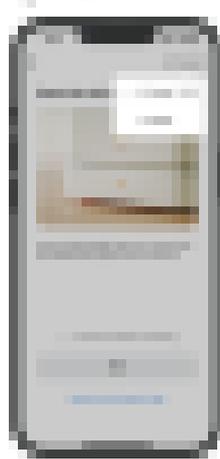
7. Select "Add" (Screenshot 8) and review the selected documents (Screenshot 9)



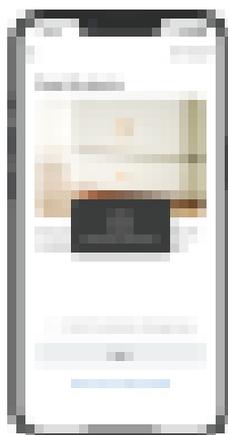
11. Select the appropriate text to add to the page for the "About Us" section.



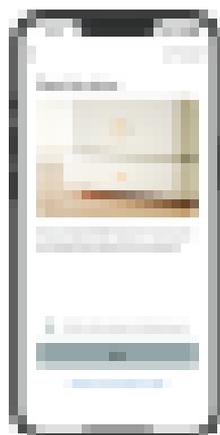
12. Select the appropriate background color for the "About Us" section.



13. Select the appropriate "About Us" text.



14. Select the appropriate "About Us" text for the "About Us" section.

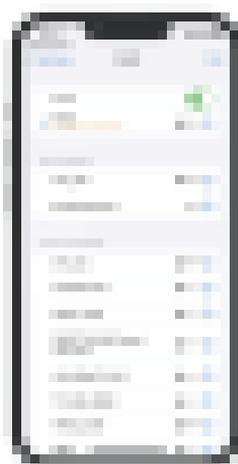


7. Click **Transfer to this computer**.
 A dialog box will appear. Click **Yes** on the prompt.

8. Click **Transfer**.



9. Click **Transfer to this computer**.



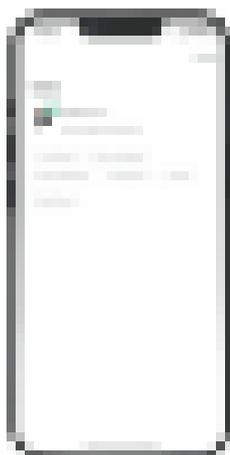
10. Click the **Transfer to this computer** icon in the top right corner of the screen.
 A dialog box will appear. Click **Yes** on the prompt.



11. Click **Transfer to this computer**.



13. Choose correct answer and click "Done" in the top right corner to complete.

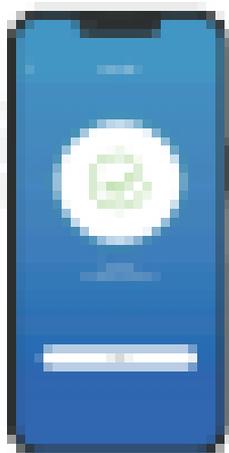


After you've completed these steps, you can find your Mac's location services settings in the Settings app.



Checking bookings with SuperFoil

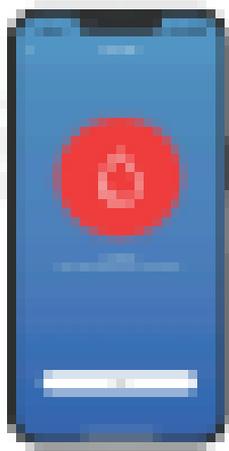
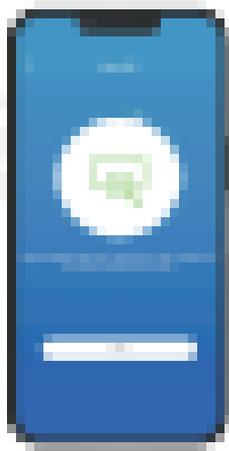
1. Select the category **BOOKINGS**.



2. Make sure you have selected **BOOKINGS**.



3. Make sure you have selected **BOOKINGS**.



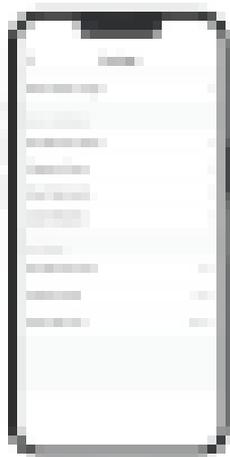
Viewing Water Usage History

Viewing Water Usage History on the iPhone



Viewing Water Usage History with Apple Pay

1. Tap **Settings** and then **Wallet & Apple Pay**.

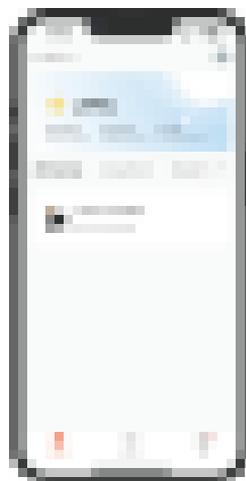


2. Tap **Apple Pay** to view.



Setting Temperature, Pressure & Pressure Threshold

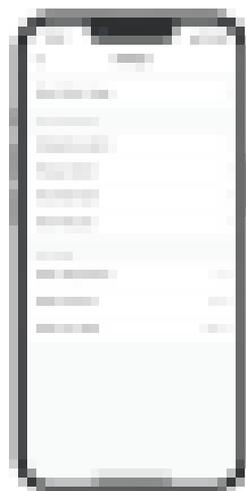
1. Open the **Weather** application from the home page.



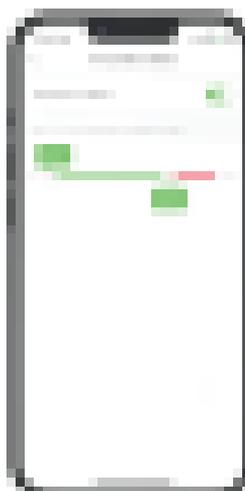
2. Go to the **Settings** page from the **Weather** application home.



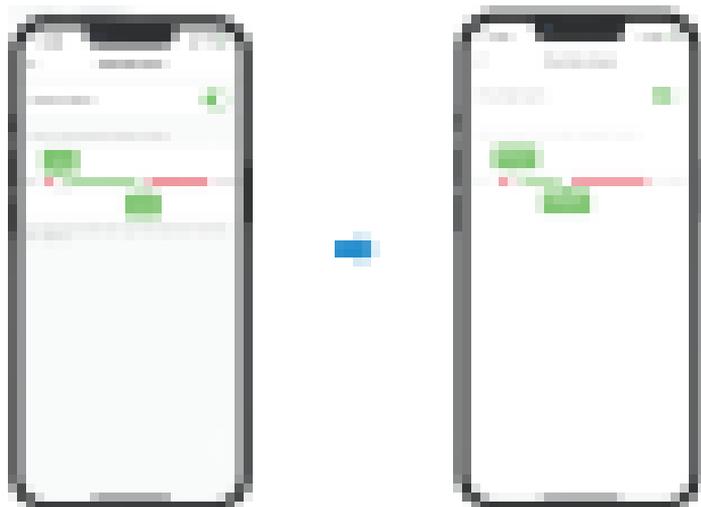
3. Select the **Temperature** page from the **Temperature** menu.



4. Set the **Temperature** value threshold by sliding the slider.



5. | **Redirection to the Process State with the Same State**



Starting messages by Window class App

5. | **Single View Temperature State**



6. | **Single View Process State**



8. Sign into the Accounts



Connecting SmartThings Server with Azure AD

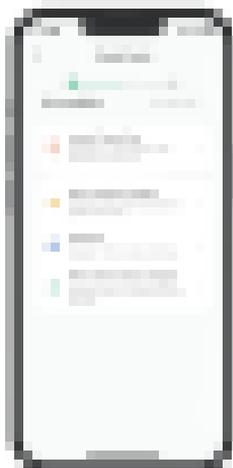
1. In the SmartThings mobile app, tap on the 'Settings' icon in the bottom right corner of the screen.



2. Tap on the 'SmartThings' icon in the top right corner of the screen.



11. Select **Share Location** and choose **Share My Location**.



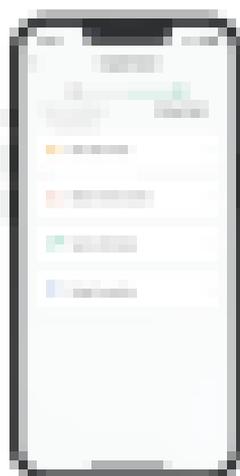
12. On the **Share My Location** page, select **Share My Location**.



13. Select **Share My Location** from the **Share My Location** page.



14. On the **Share My Location** page, select **Share My Location**.



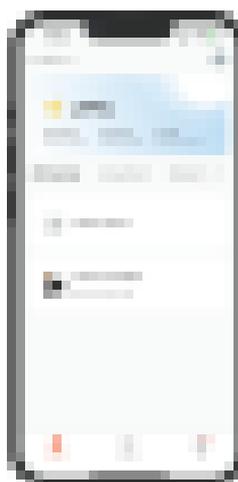
17. How do you download an app? (page 107)



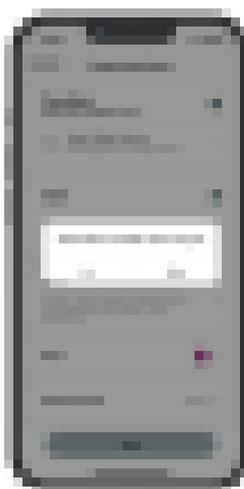
18. How do you download an app? (page 107)
How do you download an app that isn't for sale? (page 107)
How do you download an app that is free? (page 107)

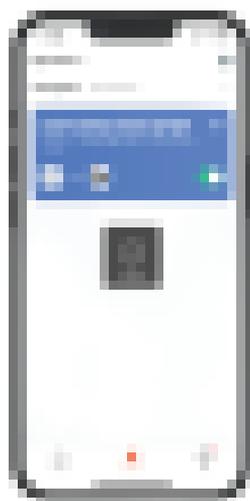


19. How do you download an app? (page 107)



20. How do you download an app? (page 107)
How do you download an app that isn't for sale? (page 107)





Specifications

Technology	5G 5G-A 5G-E
Size (mm)	151.9 x 73.0
Weight (mm)	169.9 g
Resolution	3000 x 1440
Camera	108MP + 12MP + 12MP
Storage	128GB + 8GB
Screen	6.2" 120Hz AMOLED
Processor	Qualcomm Snapdragon 865+
RAM	8GB
OS	Android 10 + One UI 2.5
Display	6.2" 120Hz AMOLED
Storage	128GB + 8GB
Camera	108MP + 12MP + 12MP

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