

SharkNINJA Color Specs

File Name: RV3000XANZ_QSG_Insert_MP_Mv3

Die Line

Stock:

Finish:

Designer:

Production: Dave Boyd

Note:

/Volumes/sn_globalserver/O2_Design/Shark/Vacuums/Robots/RV3000 Series/ANZ_Australia_New Zealand/RV3000XANZ_Series/Print/RV3000XANZ_QSG/Mechanicals

Shark®

QUICK START GUIDE



SUPPORT CONTENT



DOWNLOAD THE APP

1

2

CONTENTS

Dirty Water Tank

Odour Puck

Base Dust Bin

Clean Water Tank

Ramp

Front Sensor

Robot user interface

Lidar Navigation

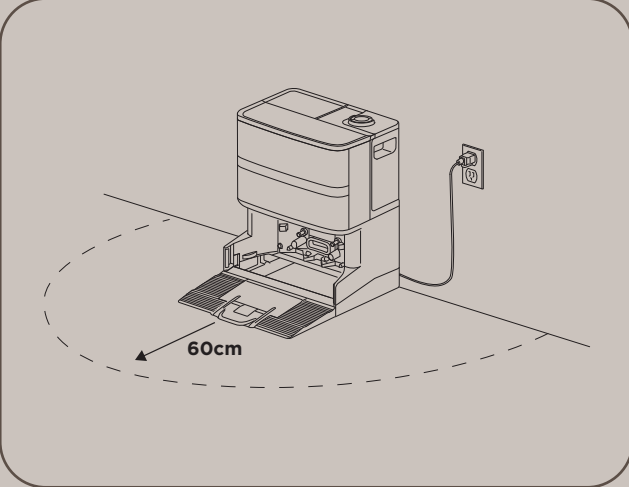
Robot dust bin

Side Brush

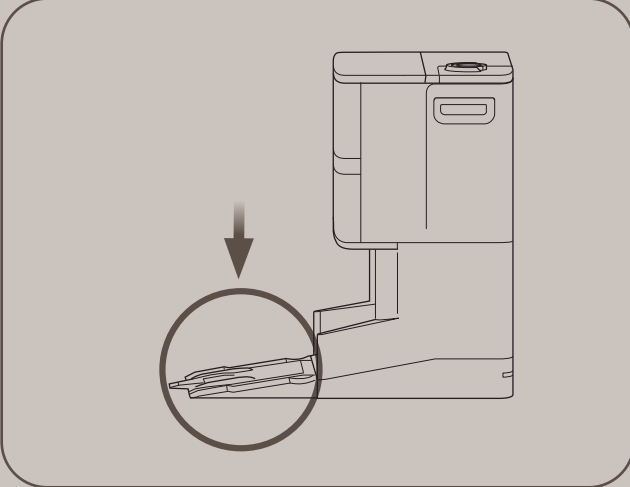
Brush roll & Brush roll door

Mopping Pad

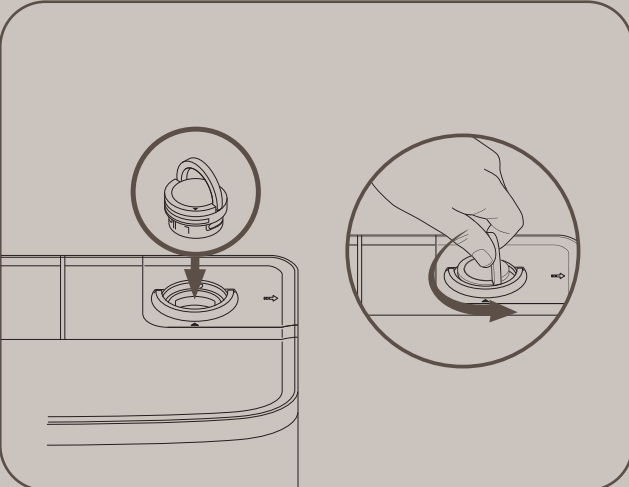
SET UP



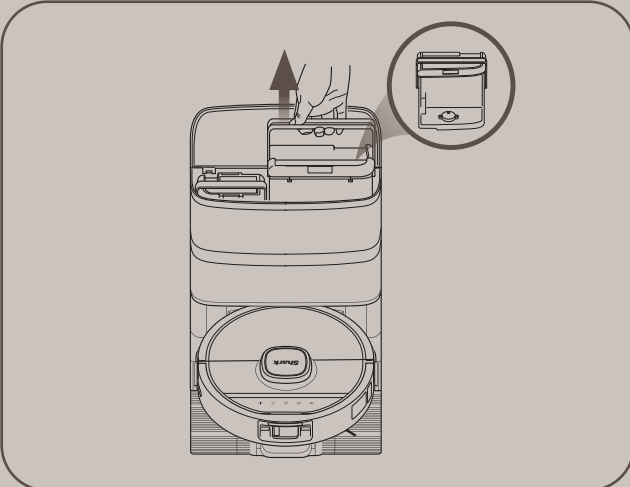
STEP 1: Place base on a hard floor and in a location with strong Wi-Fi signal. Allow 60cm of clearance in front. Plug in base. When powered the indicator light on the base will turn white. **DO NOT place the base on carpet.**



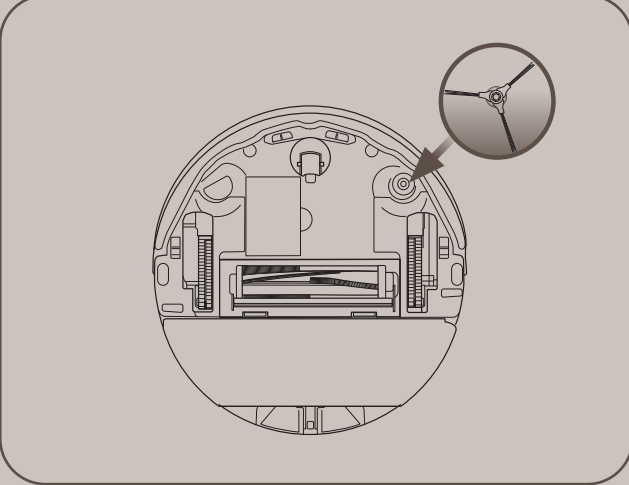
STEP 2: Install ramp on the base. You will hear a click when in place.



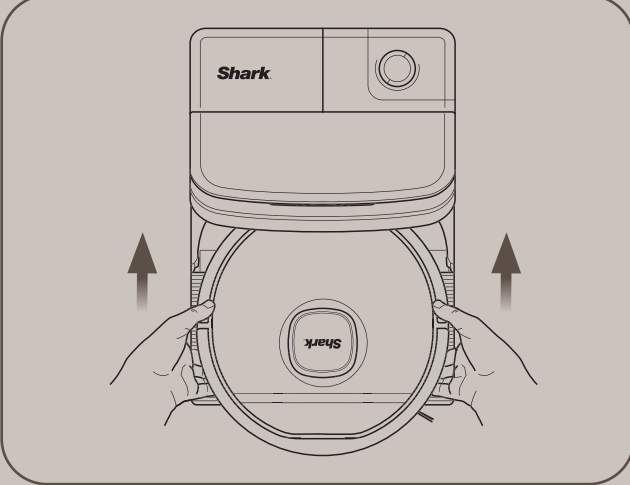
STEP 3: Remove the odour cartridge from the robot box. **Flip up the handle, align the arrows** and insert the cartridge. **Rotate counterclock** wise until clicked into place.



STEP 4: Lift the main lid on the front of the base. Remove the clean water tank. Add room temperature water up to the  fill line.



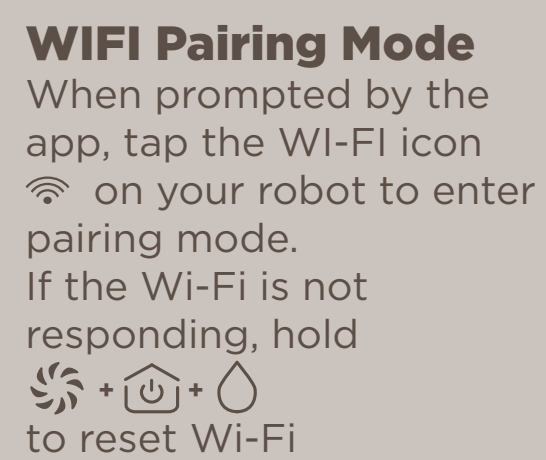
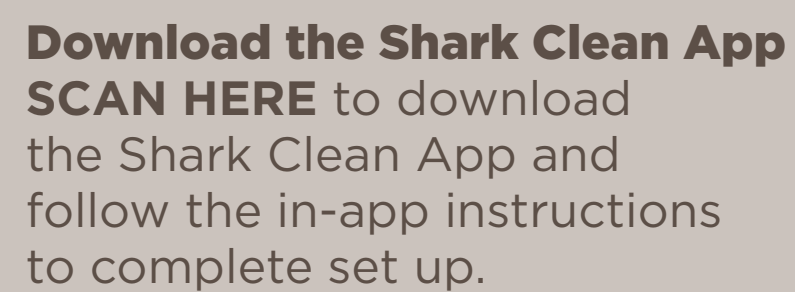
STEP 5: Attach the side brush to the robot. Press until clicked into place.



STEP 6: Slide the robot onto the base to charge. **The front sensor should point outwards and the Shark lidar logo should be upside down.** The initial charge will be 4 hours. When charging the base indicator light on the base will turn green.

418

3



4



- Hold for 3 seconds to power on/off.
- Tap to initiate docking.

• To clean a certain area of your home, place the robot on the spot you wish and hold either the or for 3 seconds to activate a spot clean.

- Hold for 3 seconds for a whole home clean. It will first vacuum carpets then vacuum and mop hard floors.

5

- Shark Robots use 2.4 GHz networks to connect.
- **Restart your phone**
- **Reboot your robot** - Take robot off base and press  for 3 seconds. Return robot to base
- **Reboot your router** - Unplug the router for 30 seconds then plug back in. Allow 1-2 minutes for your router to reboot completely.
- Follow steps outlined in the Shark Clean App

