



## IMPORTANT SAFETY INSTRUCTIONS



### READ AND FOLLOW ALL INSTRUCTIONS WARNINGS:

1. **To avoid injuries or being startled in the water** due to an unexpected collision with the robot, do not swim while the robot is in the water.
2. **Overheating** - Do not store the robot and its battery in a hot location, such as a car.
3. **Service by a certified technician only.** This product contains Li-Ion battery pack. Do not attempt to open or replace the battery as this may damage the battery which can cause an explosion, battery chemical leak, corrosion, swelling, and explosion due to water entering the battery.
4. This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory, or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be done by children without supervision.
5. **Charger** - Use **only** the Maytronics charger model SEC1241300C supplied with the product. The charger is for indoor use only. Do not use an extension cord to connect the charger to the outlet; provide a properly located indoor outlet.

\*For USA/Canada\* The power supply must be connected only to a supply circuit that is protected by a ground fault circuit interrupter (GFCI). This GFCI should be tested on a routine basis. To test the GFCI, push the test button. The GFCI should interrupt power. Push the reset button. Power should be restored. If the GFCI fails to operate in this manner, the GFCI is defective. If the GFCI interrupts power to the power supply without the test button being pushed, a ground current may be flowing, indicating the possibility of an electric shock. Do not use the power supply. Disconnect the power supply and contact the manufacturer for assistance.

\*Outside USA/Canada\* Use only with a power circuit protected by an RCD (residual current device) rated at ≤30 mA.



### CAUTIONS:

1. **If damaged** - Do not use the robot in case of mechanical damage to the robot or battery. Take it to an authorized Maytronics technician.
2. **Repairs by an unauthorized person voids warranty** - Do not attempt to open and repair the robot beyond instructions given in the quick guide and user manual. Any repairs done by a nonauthorized technician can damage the product and would void the warranty.
3. **Do not push the robot underwater.** It is not designed to withstand the water pressure if submerged. Water entering the robot could corrode and damage the internal parts.
4. **It should be recycled at certified electronics battery recyclers** that accept batteries. Batteries should not be discarded in the trash or put into municipal recycling bins. Do not disassemble the battery.
5. **When you need to dispose of your faulty robot**, please follow your local region's instructions.

## ENVIRONMENTAL INFORMATION

Processing of electrical and electronic equipment after their period of use (Only applicable in the E.U.).

Our goods are designed and manufactured using top quality materials and components, which are environment-friendly and which can be reused and recycled.

This symbol, marked on the equipment or packaging, means that this equipment can not be processed as normal domestic waste. You should hand it in to the technician who installs the new equipment or at special collection points for electric and electronic equipment.

Recycling this equipment does not cost you anything and by separating it from other waste you are helping to prevent negative consequences for the environment and for people's health by avoiding incorrect handling.

Help us to preserve the Environment. Thank you.

For detailed information on how to correctly dismantle this equipment for recycling, please contact the nearest Dolphin dealer or search for an authorized distributor in Maytronics web site [www.maytronics.com](http://www.maytronics.com).

## SAVE THESE INSTRUCTIONS



For online product warranty registration: [registration.maytronics.com](http://registration.maytronics.com)

# dolphin skimmi™ 200

## Quick start guide



### Enhancing Your Pool Experience

The Dolphin Skimmi™ robotic pool surface cleaner simplifies your life while providing a 24/7 crystal clear swimming experience. Maytronics robots are world-renown for efficiency, ease of use, long lasting performance, and easy maintenance.

Before using, please read the "IMPORTANT SAFETY INSTRUCTIONS"



## Specifications

Use the Dolphin Skimmi™ in the following water conditions only:

- Temperature 5°C - 40°C / 41°F - 104°F
- NaCl Maximum = 6000 PPM

Unit protection: IP X7

Radio transmitter: Bluetooth® Frequency range: 2402-2480 MHz

Transmitted power: 0.002W

Maytronics Ltd. declares that the regulatory model SKIMMI2 is in compliance with Directive 2014/53/EU and all other relevant EU regulations. The full text of the EU Declaration of Conformity is available by contacting [wecare@maytronics.com](mailto:wecare@maytronics.com)

# Using Dolphin Skimmi™

## Getting started

1. Scan the QR code to download the app.  
2. Register for the warranty.  
The serial number is under the robot, on the inside of the floats.

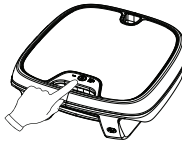


2. Insert the filter tray until it **snaps into place**.



3. 1. Install the phone app Maytronics One™ from the app store.  
2. Start the app and connect.

4. 1. To pair, make sure your phone Bluetooth™ is on.  
2. Long-press the power button on the robot until the blue light blinks.  
3. Follow instructions on the phone to finish the process.  
4. After pairing, the light will be solid blue whenever connected with your phone.



## Start via the power button or app

### Start with app

Download, pair, and start the Dolphin Skimmi™ via the app.

### Power button on the robot

Short-press the power button and place the robot in the water.



## Let it swim

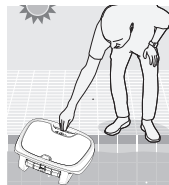
Place the Dolphin Skimmi™ in a sunny pool.  
No need to control, charge, or remove it, except to rinse the filter tray when it is full.

### Autonomous Mode:

The default Eco Mode automatically cleans the entire surface, including walls. Skimmi takes breaks in the sun to ensure the battery is as full as possible.

### Manual Drive:

The app has a Manual Drive remote control interface for spot cleaning and for fun. Skimmi's autonomous default settings cover the whole pool surface, including the edges. Open the settings in the app for more cleaning mode options.



# General Information

## Charging

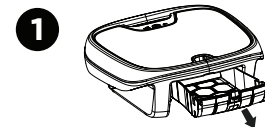
If the robot doesn't get enough sunlight to charge autonomously, you can use the Maytronics wall charger. The wall charger is for indoor use.

**To connect the charger:** Open the charging seal under the robot and plug the charger into the port. Make sure to close the seal before placing back into the pool.

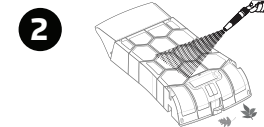
## Cleaning the Robot

**Note:** Be sure to clean the filter tray before it dries out to prevent debris from sticking to the filter.

### Rinse filter tray



Press the tab on the filter tray to release and remove it.



Use a low-pressure hose to gently wash debris from both sides.

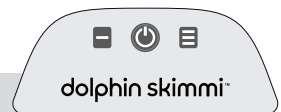
### Clean solar panel

Rinse dust off with water and your hand.

For oily grime (sunscreen, etc...), use a gentle sponge or rag with soap and water.

**Note:** Abrasive scrubbing could scratch the solar panel.

## LED Indicators



|             |        | <b>Meaning</b>                                                                         |
|-------------|--------|----------------------------------------------------------------------------------------|
| Blinks blue |        | <b>Pairing mode</b> – turn on app and connect                                          |
| Solid blue  |        | <b>Connected to a phone</b> – start robot, check status, manual drive, adjust settings |
|             | Solid  | <b>Working autonomously</b> (robot is ON)                                              |
|             | Blinks | <b>Blinks occasionally</b> when taking a break in Eco Mode                             |
| Blinks red  |        | <b>Error - Connect to app</b> for details                                              |
|             | Blinks | <b>Rapid blinking</b> indicates the battery level while charging via cable             |