Beatbot

3 Year
Full Replacement Warranty

Beatbot iSkim

Twice the clean. Proven trust.



Cleaning Coverage



Water Surface

Extra-Large Capacity

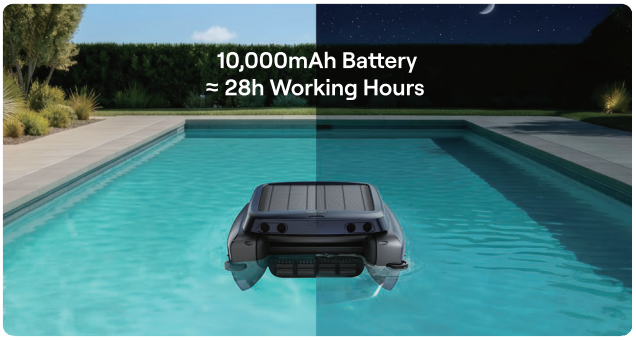
9L Filter Basket for More Debris, Less Emptying

A generous 9L filter basket gives the skimmer the capacity to capture more before it needs to be emptied. It can hold up to hundreds of leaves at once while trapping common floating debris like dust, pollen, pet hair, and other surface particles—keeping pool maintenance easier and more efficient.



Exceptional Debris Collection
9L Filtration Capacity

9L Capacity | Captures Most Debris Types | Holds up to 800 Leaves



7×24 Uninterrupted Performance[1]

Up to 28h Without Sunlight, with Dual Charging and SolarTrack

Powered by a 10,000mAh high-capacity battery and a 24W solar panel, iSkim delivers continuous surface cleaning from day to night through both solar and plug-in charging. It runs for up to 28 hours without sunlight[2], and with SolarTrack light-tracking[3] technology, it intelligently moves to the sunniest area to recharge and resume cleaning with minimal interruption.



Extended Reliability

Extended 3-Year Coverage Beyond the Standard

Backed by a 3-year warranty, iSkim offers lasting protection and greater peace of mind throughout ownership. This coverage is thoughtfully aligned with the product's long-term durability.

iSkim Pool Cleaning Skimmer Specifications	
Product Category	Cordless robotic pool skimmer
Pool Type	Above ground / In-ground
Pool Shape	All shapes, such as rectangular, round, kidney, and freeform
Pool Materials	All materials including concrete, ceramic tiles, vinyl, and fiberglass
Run Time	7 X 24 hours (Sunlight) Up to 28 hours (Without sunlight)
Filtration	9L filter
Debris Basket Capacity	9L (holds up to 800 leaves)
Weight	14.40lbs / 6.535 kg
Dimensions	21.02" (L) × 19.88" (W) × 8.98" (H) 534mm(L) × 505mm(W) × 228mm(H)
Connectivity	Wifi + Bluetooth connection
Charging Time	Approx. 5h, quick 64.5W charging



Superior Surface Cleaning with Full Coverage

Wider Surface Pickup for Broader, More Thorough Cleaning

With a widened skimming inlet[4] for broader surface pickup and dual-motor propulsion for smooth, efficient movement, it delivers full-surface coverage with faster, more thorough cleaning.



Intuitive App Integration

Smarter Control for Everyday Ease

Bringing together real-time monitoring, cleaning records, direct control, and one-tap parking, the app makes everyday operation easier to manage. With a more intuitive and connected experience, using the skimmer feels smoother and more reassuring from start to finish.

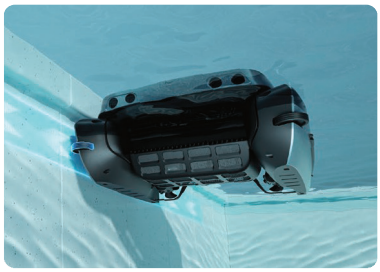
Google Play | App Store



Smart Auto Parking for Easy Retrieval[6]

Auto Parking at the Pool Edge for a More Convenient Finish

Designed to make the final step as easy as the cleaning itself, iSkim automatically returns to the pool edge and parks for easy retrieval. With one-tap recall in the app, there's no need to dive in, use hooks, or handle heavy lifting—just a smooth, dry, effortless retrieval.



Protection, Built In

Guided Edge Cleaning and Precise Obstacle Sensing for Lasting Quality

Two guided wheels protect the skimmer from scratches while guiding it smoothly along walls, edges, and corners for more effective debris pickup and a cleaner waterline. Paired with SonicSense™ obstacle avoidance, it moves precisely to reduce impact and avoid collisions, supporting a more durable, dependable experience.



Contained for a Cleaner Finish

Anti-Spill Design for Reduced Spillback and Cleaner Removal

At the heart of iSkim's anti-spill design is an engineered baffle that closes the inlet during reversing and turning—securing debris from large particles to fine pollen and dust. No more worrying about pollen season; it stays locked in. The result is cleaner removal, reduced spillback, and a more refined cleaning experience.

waterco.com.au

Website: **beatbot.com.au**

After Sales Support: **service@beatbot.com**

Notes:

1. With continuous solar charging and a fully charged battery working in tandem, the device operates 24/7 around the clock without interruption.
2. Without any solar input, a fully charged 10,000mAh battery powers the device for over 28 hours of continuous operation.
3. SolarTrack light-tracking technology automatically orients the device toward the sun for continuous charging, maintaining a high battery level to handle cloudy conditions and low-power situations.
4. The extra-wide 29mm × 270mm inlet opening significantly boosts water intake speed and debris collection coverage, improving overall surface cleaning efficiency.
5. Wi-Fi connectivity is required for app navigation and one-click.
6. Ten minutes before the battery runs out, or upon tapping "Return button" in the smart app, the iSkim automatically navigates back to the bank for effortless retrieval.
7. All data in this document are from Beatbot labs. Actual performance may vary depending on specific environment and conditions of use.