

WYBOT B1 Ασύρματο ρομπότ καθαρισμού πισίνας

WYBOT · EAN 6979107230488

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

User Manual for Pool Cleaning Robot

WYBOT B1

WYBOTICS CO., LTD

No. 30, Zhongnan 4th Street West Zone, TEDA Tianjin, China

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Dear Customer,

Thank you for choosing WYBOT. We are pleased to be part of your pool maintenance routine. WYBOT pool cleaning robots are designed to make pool maintenance simple and reliable. With intelligent navigation, powerful suction, effective scrubbing, and precise filtration, your robot ensures thorough cleaning while being energy-efficient. Advanced features such as smart debris detection and adaptive cleaning paths help deliver consistent results in pools of various shapes and surfaces. At WYBOT, we focus on practical innovations. Technology that works quietly in the background allows you to spend less time on pool maintenance and more time enjoying it. If you have any questions or comments, we are happy to assist you. Visit our website or contact our support team at any time. Enjoy a cleaner pool with WYBOT, where technology meets convenience.

Precautions

Warning

Failure to follow these instructions may result in damage to the device or reduced performance.

Important Safety Tips

Before using the device, carefully read this product manual. Failure to follow these tips may result in serious injury, electric shock, or death.

1. Fully charge the device before first use.
2. Do not overcharge the device. Overcharging may shorten battery life. The device should be used and operated only as described in this manual. Improper use may cause bodily injury or property damage.

3. Before long-term storage lasting six months or longer, fully charge the device to maintain optimal battery condition. WYBOTICS Co., Ltd. is not responsible for any losses or injuries caused by improper use.
4. Do not use the vacuum while the pool filtration system is operating.
5. After each use, rinse and clean the filter basket and ultra-fine filter.

General Safety Rules

1. Only use accessories recommended or supplied by WYBOTICS Co., Ltd.
2. Only use the original, authorized charger provided with this product. Do not use this charger to charge other devices. Improper use may cause overheating, battery damage, or leakage.
3. Turn off the robot before performing any maintenance or removing it from the pool.
4. Ensure that the charging port is completely dry before connecting the charger.
5. The electrical outlet used for charging must be protected by a Ground Fault Circuit Interrupter (GFCI) or Residual Current Device (RCD).
6. Do not use the charger if the cord or plug is damaged. This may cause electric shock.
7. Do not use unauthorized extension cords or adapters with the charger.
8. Do not allow children to ride on the vacuum or use it as a toy.
9. Children must not operate or maintain the device or docking station.
10. Do not enter the pool while the robot is in operation.
11. Do not expose the device or charger to flammable environments or explosive conditions.

Chlorine Max 4 mg/L

pH 7.0 - 7.8

Temperature 41 - 95 °F (5 - 35 °C)

NaCl

Max 5000 ppm

12. Closed components may only be disassembled by licensed or qualified service technicians.
 13. Any service activities beyond the routine user maintenance described in this manual must be performed by a qualified specialist.
 14. Keep hands, fingers, hair, and objects away from moving parts during operation. Moving parts can cause serious injuries.
- Information regarding wireless communication
15. The device contains Bluetooth modules operating at a frequency of 2.4 GHz and complies with applicable standards for exposure to radio frequency radiation. To limit exposure, use the device according to the instructions and avoid prolonged close contact with communication modules.
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Short user manual x 1

User manual x 1

Hook x 1

Charger x 1

Floating blocks

02 03

02 / START 02 / START

Charging the new device WYBOT Charging the new device WYBOT

Information about the LED status indicators can be found in the table below. The device is powered by a built-in lithium-ion battery. Before first use and whenever the battery level is low, it should be fully charged. Connect the device to a wall outlet using the included charging cable and power adapter. Fully charged! LED Indication Status

On Power on

Flashing

Warning: Cleaning

On Connecting to the app

1. During charging, the device should be placed at least 3 m (10 feet) away from

the edge of the pool. Low battery level

2. To reduce the risk of fire or electric shock, during charging, protect

Flashing

or automatic parking in

the device and power adapter from water, moisture, and direct sunlight. the pool

3. Before charging, ensure that the device is turned off and the charging port is completely

dry. Flashing Charging in progress

4. Charge the device in an environment with a temperature of 0°C to 35°C (32°F to 95°F)

and relative humidity

from 5% to 95%. On Fully charged

On or flashing Fault detected

The power adapter is equipped with a control light that lights up blue when the device is

connected to power. Flashing

Software update

The LED on the top of the device will change to green when the battery is fully

charged. 04 05

02 / START 02 / START

Configuring WYBOT

Configuring WYBOT

To adjust the cleaning settings in the app, follow the steps below. Turn on the device by

pressing the power button. The LED indicator on the top will start to light up

green, indicating the current battery level, and then blue, when

the device is turned on. If the battery level is too low to start

cleaning, the LED will start flashing. 1 2

Create an account and log in. Go to the home screen and tap the “+” sign,

to find the robot. Note:

Low battery power! The robot can connect to the mobile phone only when it is out of the

water. Select the cleaning mode

Select the cleaning mode depending on the type of pool and cleaning needs:

Note:

Cleaning mode Cleaning range

1. When the yellow indicator is flashing, the device must be charged immediately. Walls + floor + waterline

2. If the red LED indicator is on, troubleshooting can be found in the

“Troubleshooting” section of this manual or contact service. Full pool (standard

water

Only floor

Pool floors

Connect to your app

Only wall

Pool walls

Download the WYBOT app to your smartphone by scanning the provided QR code or searching for the app

Only waterline

WYBOT in the App Store or Google Play. Waterline in the pool

First walls, then floor (package)

Wall *1+ Floor *1 (default)

iOS Android

Select cleaning time

iOS 17.0 or newer Android 8.0 or newer

The cleaning time can be adjusted in the app by selecting the “Quick Cleaning Mode” option.

In quick cleaning mode, the robot operates for about 1 hour, which is ideal for daily maintenance of smaller pools. 06 07

02 / START

02 / START

Starting a new WYBOT

Starting a new WYBOT

Before starting work, ensure that the battery level

is at least 50%. Low battery level may shorten operating time and reduce cleaning range. 3 4

After about 20 seconds of self-calibration, the The device by default starts control indicator will start flashing blue. The device cleaning the walls, floor, and waterline or is ready for cleaning. according to the settings entered in the app. Note:

1. Cleaning modes should be changed using the app when you are not at the pool. The default mode is cleaning the walls, then the bottom
2. In case of a restart, the device will automatically switch to the cleaning mode set during the last use.

5 6

The device will automatically stop at the wall edge after cleaning is completed or when the battery level is low. Wedge the included hook onto the pool pole and pull the device out of the pool. 1 2

Grab the robot handle and insert it vertically into the pool. Allow it to drop to the floor to release trapped air. Note:

7

For best cleaning results, the water level should be at least 40 cm above the top edge of the device. Remove the cleaning device from the pool in a vertical position to quickly drain water from it. 08 09

04 / DEVICE SPECIFICATION

03 / FILTER CLEANING

WYBOT B1

Product Name

Model OS600

Net Weight 6.5kg

Basic

Information

2

1 2 Pool Size Max 100m

Minimum Water Depth 40cm

Press and hold the cover opening button to lift it. Maximum Water Depth 3m

Operating Time on a Single Charge 100min~120min

Charging Time (DC Charger) 3 hours

Robot

Configuration

Power 35W

Battery Capacity 2600mAh

Filtration 180µm

0 ¥ -35¥ (32° -95°) (5%-75%)RH

3 4 Charging Conditions

Away from direct sunlight

Environmental

Requirements

Remove all debris and

After rinsing, place the filter basket back into the cleaner and

Storage Conditions

5-45°C (41-117°F) (5-75%) relative humidity, cool and ventilated place

GM25-252100-1A (US)

Unit Model GM25-252100-2A (EU)

GM25-252100-4A (AU)

DC Power Supply

Input Voltage 100~240V AC

Output Voltage 25.2V DC

Note:

Output Current 1.0A

1. The device contains electrical components. It should be stored in a cool, ventilated place, away from direct sunlight and heat sources. Connectivity Bluetooth

Frequency Range 2402~2480MHz

2. For longer storage of the device (over 6 months), it should be charged beforehand to ensure optimal battery life. 10 11

07 / Frequently Asked Questions and Troubleshooting

05 / LIMITED WARRANTY

1. All commercially available WYBOT pool robots have been inspected and are authorized for sale in accordance with local regulations. Q: What shapes of pools and construction materials is this cleaning device suitable for? A: The device can be used in in-ground pools with rectangular, oval, or irregular shapes. Supported construction materials include PVC, concrete,

spray, tiles, and other materials. (For slippery materials such as tiles, mosaic, and acrylic, the device may not operate correctly and certain modifications may be necessary.)

2. The warranty applies only to the original purchasers and does not apply in the case of resale or any other type of transfer of ownership.

3. Any damage to the device caused by improper use, unauthorized repair, or disassembly is not covered by the warranty of WYBOTICS Co., Ltd.

4. In case of a warranty claim or repair, the order number or proof of purchase must be presented. Q: Will obstacles in the pool, such as stairs, shallow areas, drains, slopes, etc., affect the operation of the device? A: The device can navigate stairs, drains, and shallow areas. The aforementioned obstacles may affect the cleaning path but do not disrupt the operation of the device. If you encounter issues while using the vacuum, refer to the troubleshooting table to resolve them. Note:

Scan the QR code to review the warranty conditions. If you do not find a suitable solution, contact customer service for assistance. 06 / HOW TO CARE FOR THE DEVICE

To maintain the high performance of the device, follow the tips below regarding device storage. a) Ensure the device is turned off. b) Thoroughly dry the device and the filter basket.

c) Before storage, the battery must be fully charged. d) The device should be stored in a cool, ventilated place, away from direct sunlight, heat sources, frost, or strong pressure. The ideal ambient temperature is between 5°C / 41°F and 45°C / 113°F. e) To maintain optimal battery life, it should be charged every three months. Note: If the device does not operate after a prolonged period of low battery charge or inactivity, contact customer service. For safety reasons, do not attempt to disassemble the device yourself. 12 13

07 / Frequently Asked Questions and Troubleshooting

08 / CERTIFICATION

No. Problem Details Possible Causes Solution WYBOT pool cleaning robots have passed all performance and reliability tests and have obtained the appropriate certifications in the countries where they are sold. You can safely use your robot.

1 The device does not The LED lights up The rotor is stuck Check the rotor and remove work red debris

Motor protection Restart the device

red light

Flashing Do not submerge Restart the device

red light the device in water again and immediately

or in a pool where place it in the pool.

the water is too shallow Ensure that the water depth

is over 0.4 m. Flashing yellow Weak battery Fully charge the device

light and restart it

2 Unable to The charging LED Poor contact Reconnect the charger charge is flashing

3 Does not climb up the walls Slippery materials Self-adhesive blocks

09 / WYBOT Customer Service

(For construction instructions, please contact the after-sales service department)

Too dirty water Clean the filter basket WYBOTICS Co., Ltd. continuously improves its

products. The technical specifications contained in this manual may differ slightly from the actual product parameters, and WYBOTICS Co., Ltd. reserves the right to make updates.

4 In case of any issues during use, please contact the customer service department.

Lack of normal Slowly climbs Clogged filter basket Clean the filter basket

climbing up the For more information, please visit the WYBOT website: www.wybotpool.com
walls

Self-adhesive blocks Falls off the wall Air inlet

(For construction instructions,

please contact the after-sales

service department)

To obtain more information, please visit the WYBOT website: www.wybotpool.com

(claims), www.au.wybotpool.com (Australia). Wybot customer service:

5 Can only clean part Incorrect cleaning Connect to the app and Email:

support@wybotpool.com (US)

of the surface and cannot clean mode select the correct support_ca@wybotpool.com
(Canada)

the entire pool cleaning mode

support_au@wybotpool.com (Australia)

Connect to the app and

Software

update the software Facebook: @WybotPool

is not the latest

6 Tel: 1-866-777-6655 Scan the QR code to access the manual in

the electronic version.

7 No cleaning according to the set route Encountered Clean the filter basket

Water height in

Drain blockage Help the device bypass

the drain exceeds

3 cm

Cannot connect to the app Device turned off Restart

8 Cannot connect to the app when the No availability Connect the device at the
device is in the pool edge

14 15

Warnings and safety information

SIMPLIFIED EU DECLARATION OF CONFORMITY

All information regarding the operation of the device can be found in the user manual.

Before you start using it,

familiarize yourself with its content and follow the instructions contained therein. Before use, also review the following information: WYBOTICS CO., LTD. hereby declares that the type of radio device [Pool Robot B1

is compliant with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at

Warnings regarding usage

the following website: <https://files.innpro.pl/wybot>

1. Electrical safety:

○ Before immersing the robot in water, ensure that it is connected to a grounded outlet with surge protection. ○ Do not turn on the robot if it is out of the water – this may lead to overheating and damage

to the device. Manufacturer's address: No.30, Zhongnan 4th Street West Zone, TEDA Tianjin, China

○ Do not touch the device with wet hands when connecting or disconnecting from power. 2.

Safety of use in water:

○ Before starting operation, remove all items from the pool that may interfere with the robot's operation (e.g. toys, leaves, large debris). Radio frequency: 2400-2483.5 MHz

○ Do not use the robot in pools where people or animals are present. ○ Monitor the operation of the robot – avoid leaving it in the water longer than recommended by the manufacturer. Maximum radio frequency power: ≤ 20 dBm

3. Child safety:

○ Pool robots are not toys and should only be used by adults. ○ Store the device and accessories out of reach of children. 4. Maintenance and cleaning:

○ Before maintenance or cleaning, disconnect the device from power and ensure that it is completely

dry. Environmental protection

○ Regularly check and clean the filter and other components of the robot to ensure optimal operation. ○ Do not use sharp tools or aggressive chemicals to clean the device. 5.

Environmental protection: Waste electrical and electronic equipment marked in accordance with the European Union directive must not be

○ Pool robots should be used for their intended purpose to avoid damaging delicate disposed of together with other municipal waste. It is subject to selective collection and

pool elements (e.g. pool liners). ○ Worn components or devices that need replacement must be disposed of in accordance with local recycling at designated points. By ensuring its proper disposal,

regulations regarding electronic waste, you prevent potential negative consequences for the natural environment and

human health. The waste collection system for used equipment complies with locally applicable

environmental regulations regarding waste disposal. Detailed information on

this can be obtained from the municipal office, cleaning facility, or store where the

Information on proper usage

product was purchased. 1. Preparation for operation: The product meets the requirements of the so-called New Approach directives of the European Union (EU),

○ Before first use, familiarize yourself with the user manual of the device and configure it according to the

manufacturer's recommendations regarding safety, health protection, and

○ Check the water level and ensure that the device is appropriately adapted to the type of pool environmental protection, identifying hazards that should be detected and

(e.g. above-ground, in-ground, various surfaces). 2. Optimal usage: eliminated. ○ Select the appropriate cleaning mode depending on the size and degree of contamination of the pool.

○ Regularly empty and clean the filter to ensure high performance of the device. 3.

Storage and protection of the device: This document is a translation of the original user manual created by

○ After finishing work, thoroughly dry the robot and store it in a dry, shaded place. the

manufacturer. ○ Do not leave the device outside to avoid damage from weather conditions

(e.g., UV radiation, frost). Detailed information about the distributor/manufacturer warranty conditions is available at

the website <https://serwis.innpro.pl/gwarancja>

Additional precautions The product should be regularly maintained (cleaned) by

● Avoid using the robot in pools with high concentrations of chemicals, such as chlorine or cleaning agents – specialized service points at the user's cost and responsibility. In the absence of

information about necessary periodic or service maintenance actions in the user manual,

● Regularly check the power cord for damage. If any fraying or cracks are found, immediately stop using the device. maintenance should be assessed regularly, at least once

a week, for any deviation in the physical condition

● Update the robot's software (if applicable) to take advantage of the latest features and improve performance of the product from a physically new product. If any deviation is detected or observed, urgent maintenance (cleaning) or service steps should be taken. Failure to properly maintain (clean) and respond upon detecting a deviation may result in permanent damage to the product. The warranty does not cover damage resulting from neglect. Importer:

INNPRO Robert Błędowski sp. z o.o. Rudzka 65c

44-200 Rybnik, Poland

tel. +48 533 234 303

hurt@innpro.pl

www.innpro.pl

Responsible entity in the EU:

E-CrossStu GmbH

Mainzer Landstrasse 69 60329

Frankfurt am Main, Germany

E-crossstu@web.de

Safety measures

Product battery specifications

Before charging, check that the device contacts are clean. Never leave the device unattended during use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Feature Value

Never expose the device to high temperatures. Battery category: portable

Charge the device in a dry and well-ventilated area away from flammable materials, maintaining a minimum distance of 1m from other objects. Battery type: Built-in lithium-ion battery

Never cover the device while charging. Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification. Contains Cadmium/Lead (>0.002% Cd, No

Take care of your property; the device is equipped with cells that are difficult to extinguish, >0.004% Pb):

equip yourself with a fire blanket. Net weight (kg): 0.6

LI-ION battery

Capacity (mAh): 2600

The device is equipped with a LI ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum

operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared in the offer and this is not a defect of the device but a feature of the product. To

maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and the charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. LI-PO battery

The device is equipped with a LI PO (lithium-polymer) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working

conditions for the device exist, and the battery itself is new and fully charged. Actual operating time in

reality may differ from the declared in the offer and this is not a defect of the device but a feature

of the product. To maintain maximum battery life, it is not recommended to discharge it to a level below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty.

If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and the charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.