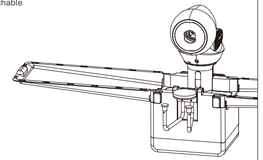
DONIC Pongbot™
Smart Table Tennis Training Robot

OMNI S Pro Operation Manual

Model: OMNI S Pro
Series: Attachable
Version: 1.0



DONIC Sportartikel Vertriebs-GmbH

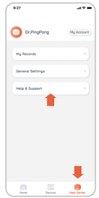
Vorderster Berg 7
66333 Völklingen, Deutschland

robot@donic.com

If you encounter any problems during use, please reach us via email: **robot@donic.com**

Or you may download the "Pongbot" APP from app stores and watch "Help & Support" videos under "User Center"

Pongbot APP



Create account and log in. Select and enter "User Center"



Enter "Help & Support" and select your device type



Here you may find a list of support videos

Safety Information

To avoid danger and illegality, please carefully read and follow all of the below-mentioned safety information prior to installation and utilization of the device

Safety Instructions

To avoid physical fatigue, please do not exercise long-termly

- Please use and store the device and its accessories under the environment of 14°F ~ 113°F (-10°C ~ 45°C). When the temperature is too high or low, an error might occur
- Please do not expose the device to the surroundings of other high-temperature devices, including heater, microwave, oven, water heater, etc.
- During use, the power outlet should be close to the device and within reach
- When not in use, please disconnect the power adapter from the device and remove the power plug from the outlet
- Be aware that uncertified or incompatible power adapter might cause fire, explosion and other potential danger
- Please only use accessories that are certified by the device manufacturer or corollary equipment of the device. Any other type of accessories might result in violation of national warranty and related regulations that could cause safety incidents. Please contact Future Mind's Customer Service Center for certified accessories
- Use of uncertified, third-party software during firmware and system update might result in dysfunctional device or leakage of personal information. To upgrade, use of official APP is highly recommended

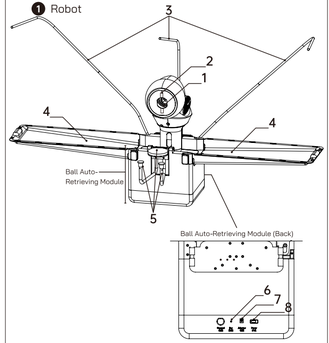
CE / UKCA Compliance

Shanghai Future Mind Co., Ltd. declares that this product complies with all applicable requirements of the relevant EU directives and regulations and the applicable statutory requirements in Great Britain.

The EU Declaration of Conformity and the UK Declaration of Conformity for the **DONIC PONGBOT OMNI S PRO** are available at: www.donic.com

Product Info

❶ Robot



1 Ball Export Portal
2 LED Indicators
3 Ball Recycling Net Support Poles
4 Ball Collecting Plates
5 Clamp Module: clamp + 2 support poles
6 Connection Key
7 Power Adapter
8 Power Button

❷ Ball Recycling Net



❸ E-PAD S (Robot Touch Screen)



❹ Recycling Net Clamp



× 3

Product Specifications

Spin types	9 types of spins (topspin, left topspin, left sidespin, left backspin, backspin, right backspin, right sidespin, right topspin, no spin
Ball Frequency	30-90 balls per minute
Pendular Oscillation	Auto, Sequential
Pendular Oscillation Angle	44° (-22°~ 22°)
Elevation Movement	Auto, Sequential
Elevation Movement Angle	-20°~ 40°
Sidespin	Auto, Sequential
Sidespin Angle	0°~ 135°
Double-Jump Serve	Yes
Speed	2 - 15 m/s, switchable
Installation & Placement	Clamped at the center of table short end (opposite side of user)
Net Weight	9 kg
Gross Weight	15 kg (including packaging)

Continues in the back

DONIC-Pongbot™ Smart Table Tennis Robot

Warranty Card

Customer Info

Name: _____ Address: _____

Phone: _____ Postal Code : _____

E-Mail: _____

Product Info

Model: _____ SN: _____

Origin: _____ Email : robot@donic.com

Retailer Info

Name: _____ Address: _____

Phone: _____ Postal Code : _____

Invoice #: _____ Date of Sale: _____

Retailer Stamp :

Warranty

The consumer's statutory rights under the applicable laws of the European Union and Great Britain remain unaffected.
These statutory rights are not limited or replaced by this voluntary warranty.

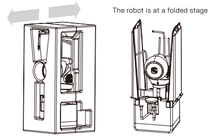
This voluntary warranty does not cover damage resulting from, including but not limited to:
- improper use or incorrect power supply;
- unauthorized repairs, modifications or alterations;
- use of accessories not approved by the manufacturer;
- normal wear and tear;
- external influences such as transport damage, fire, water or other force majeure events.

This voluntary warranty does not apply to products for which the warranty period has expired.

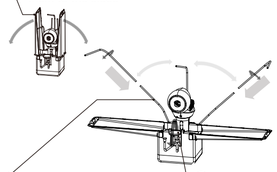
Packaging Dimensions	510 × 460 × 985 mm
Rated Voltage	DC24V
Accessory	Ball Recycling Net
Speaker	Yes
Android IOS	Yes (Phone APP)
Wireless Communication	Bluetooth / WiFi
Operating Frequency	2.4 GHz ~ 2.5 GHz
MAX. EIRP	20.5dBm

Installation

① Separate the protective foam on both sides and take out the robot



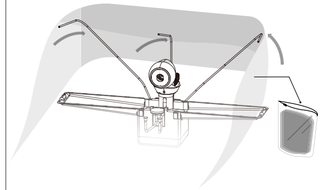
② First, lift up the collecting plates, then expand them to the sides



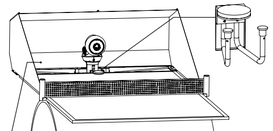
③ Connect the support poles and insert them onto the robot, then rotate to expand

④ Rotate forward to open the clamp module

⑤ Take out and unfold the ball recycling net, then insert the support poles, connect them to the net

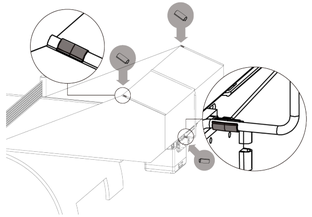


⑥ First, clamp the robot onto the tennis table. Then, to ensure the robot is clamped at a horizontal level, adjust the angle between the two support poles to adapt table thickness



⑦ Tie and tighten the ends of the recycling net onto the two sides of table and straighten it

⑧ Take out the recycling net clamps (see *Product Info 4*), there should be a total of three clamps. Put one clamp towards the front end of the net support pole on the side, then put another clamp for the support pole on the opposite side. Put the last clamp towards the bottom end of the net support pole in the middle



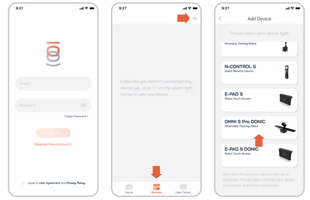
⑨ Once the robot is all set up, plug in and turn on power button (see *Product Info 7&8*). The robot's LED should flash in blue (see *Product Info 2*).



APP Features

① For your convenience, the following steps require the use of Pongbot APP, please search "Pongbot" at app stores and download.

② After installing the app, create an account and log in.

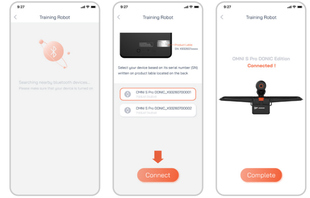


2.1 Create an account and log in

2.2 Select "Device" and click "+" to add new device

2.3 Select your device type and start connecting

③ Start connecting device, please make sure that your device is turned on and your phone bluetooth is avalible

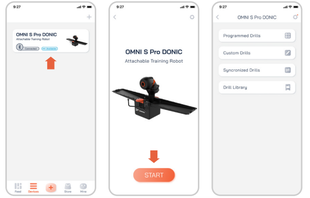


3.1 Searching nearby bluetooth devices

3.2 Select your device based on its serial number (SN) written on product lable located on the back

3.3 Once your device is successfully connected its LED should light up in blue (see *Product Info 2*)

④ Initiate device, then it's ready for use



4.1 Return to "Device" page and click the connected device

4.2 Initiate device

4.3 Enter and start experience

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