



USER MANUAL – EN

IN 21129 Robot for shooting ping pong balls Joola TT-Buddy Pro



CONTENTS

- ASSEMBLY 3
- OPERATION INSTRUCTIONS 3
- REMOTE CONTROL..... 3
- SPIN ADJUSTPENT 3
- PROJECTION DISTANCE 3
- TABLE POSITION/OSCILLATION 3
- SETTINGS..... 4
- ENVIRONMENT PROTECTION 5
- TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS..... 5

ASSEMBLY

1. Remove contents from the box.
2. Line up the holes from the core engine to the bottom assembly, then twist to lock.
3. Line up the holes from the core engine to the top assembly, then twist to lock.
4. Attach the agitator to the core engine by lining up the hole on in the centre of the agitator with the plastic rod on the top of the core engine. Push to lock.
5. Plug A/C adapter in at rear of core engine and plug into wall.

OPERATION INSTRUCTIONS

NOTE: TT BUDDY® should only be used with 40mm table tennis balls.

1. Before turning on the TT BUDDY®, make sure that there are no table tennis balls inside the core engine. Rotate agitator so that the notch in the agitator is not lined up with ball entry hole. This will reduce the possibility of jamming.
2. Place table tennis balls into top assembly.
3. Place TT BUDDY® at the opposite end of the table.
4. Set the remote control on your end of the table and turn the power button until the green light illuminates.
5. Adjust each dial to your liking. Review the instructions below on how to customize the spin on the ball.

REMOTE CONTROL

The TT BUDDY® comes with a wired remote control that helps you maximize the use of your TT BUDDY®. Customize your TT BUDDY experience by using the remote to turn it on, adjust the frequency, alter the spins, control the oscillation, and vary the projection distance. The frequency adjuster also turns the TT BUDDY® on and off.

SPIN ADJUSTMENT

TT BUDDY Pro is designed to offer you maximum control in creating your own table tennis experience. Use the wired remote to adjust for the desired amount and type of spin. Here is how it works:

The two dials on the remote control marked 'Topspin' and 'Backspin' determine how fast the top and bottom projection wheels spin. To create a topspin ball, minimize the amount of backspin and increase the topspin position on the dial. To create a no spin or knuckle ball, place both dials around the same speed setting. To create a backspin ball, increase the backspin on the dial and decrease the topspin.

PROJECTION DISTANCE

Projection distance of the balls on the table can be adjusted using the wired remote as well. As explained in the spin adjustment section, this feature is also dependent on the spin settings. To increase the distance of the projected ball, increase the backspin dial. To decrease the distance of the ball projected, lower the spin of the backspin dial. Regarding spin, adjust the topspin dial as necessary to accommodate the location of the backspin dial.





TABLE POSITION/OSCILLATION



Since the TT BUDDY® is so compact, users can easily move it around on the table to create their ideal shot. Place the TT BUDDY® near the corner to maximize the angles or place the TT BUDDY® at

the end of the table and maximize the speed to get a fast and strong shot from it. Take ball placement a step further and set how fast you want the core to rotate as it shoots out balls.

SETTINGS

Controller

		Switching the device on / off
		Pause / start
		Memory
	Frequency +/-	Frequency +/-
	Oscillation +/-	Oscillation +/- Range: 0 (off) - 8
	Topspin +/-	Top rotation +/-
	Backspin +/-	Bottom rotation +/-

Press  to turn on the device and then press  for pause and settings.

The display shows the values in the order: Frequency - oscillation - top spin - backspin.

In order for the device to shoot the balls, the value of the topspin or backspin must be set to 1, if the rotations are turned off, the ball will not be fired.

TOPSPIN

The ball gains the top rotation. To test the device, set: Frequency: 1, oscillation: 0, topspin: 3, backspin: 1

If the balls are not fired over the net, increase the topspin.



BACKSPIN

The ball gains a bottom rotation. To test the device, set: Frequency: 1, oscillation: 0, topspin: 1, backspin: 3

If the balls are fired over the table, decrease the backspin.






FREQUENCY

Set the frequency of firing the balls, the higher the value, the higher the frequency.

OSCILLATION

Oscillation is used to rotate the device to the right and left. The higher the value, the faster the rotation.
MEMORY

If you have set your favourite program, press the pause button  and then press  to save the settings.

If you want to recall a stored program, no other program must be running and press .

ENVIRONMENT PROTECTION

After the product lifespan expired or if the possible repairing is uneconomic, dispose it according to the local laws and environmentally friendly in the nearest scrapyard.

By proper disposal you will protect the environment and natural sources. Moreover, you can help protect human health. If you are not sure in correct disposing, ask local authorities to avoid law violation or sanctions.

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated here under determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 89/2012 Coll. Civil Code, and Act No. 634/1992 Coll., Consumer Protection, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Strakonická street 1151/2c, Prague 150 00, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

“The Buyer who is the End Customer” or simply the “End Customer” is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

“The Buyer who is not the End Customer” is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages

- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints, wear of brake pads/blocks, chain, tires, cassette/multi wheel etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person
- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.

CZ SEVEN SPORT s.r.o.

Registered Office: Strakonická 1151/2c, Praha 5, 150 00, ČR
Headquarters: Dělnická 957, Vítkov, 749 01
Warranty & Service: Čermenská 486, Vítkov 749 01

CRN: 26847264
VAT ID: CZ26847264

Phone: +420 556 300 970
E-mail: eshop@insportline.cz
reklamace@insportline.cz
servis@insportline.cz

Web: www.inSPORTline.cz

SK inSPORTline s.r.o.

Headquarters, warranty & service center: Električná 6471, Trenčín 911 01, SK

CRN: 36311723
VAT ID: SK2020177082

Phone: +421(0)326 526 701
E-mail: objednavky@insportline.sk

reklamacie@insportline.sk
servis@insportline.sk
www.inSPORTline.sk

Web: