SPINFIRE PRO 3 BALL MACHINE

USER MANUAL



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SAFETY

Read and understand all safety information before operating the machine.

The Pro 3 contains moving parts and can launch balls at high speed. Always keep people clear of the machine and follow the instructions.



WARNING

Keep clear of the ball ejection point. Balls may eject unexpectedly.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning its use by a person responsible for their safety.

Children must be supervised to ensure they do not play with the machine.

Adult supervision is recommended at all times.



MOVING PARTS INSIDE

Never put hands, body parts or objects inside the machine while it is on.

Keep hands, hair and loose clothing away from moving parts.

If a ball jams or the machine fails, turn the machine off and wait until all moving parts have completely stopped before clearing or inspecting it.



FINGER TRAP

Never put hands or fingers into the carousel while the machine is on.

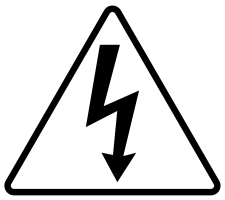
Turn the machine off before touching the carousel.



DO NOT USE IN WET WEATHER

Do not use the machine in wet conditions.

Use the battery charger and AC adaptor indoors only.



ELECTROCUTION

Keep the machine, battery, charger and AC adaptor dry.

Do not spray the machine with water.

Never touch or pick up a wet battery charger or AC adaptor.

Disconnect the battery or AC adaptor before repairs or maintenance.

Do not use damaged power cables. Replace them before use.

Connect chargers and AC adaptors only to a 110–250V mains outlet installed by a qualified electrical contractor and protected by a suitable device, such as an RCD.



18V LITHIUM-ION BATTERY

Lithium-ion Battery, 18V 5Ah 90Wh, One (1) or Two (2) batteries available with the machine.

Only use the included battery / batteries or a compatible 18V Makita battery approved for use with your Spinfire machine.

Only charge the battery with the included charger or a compatible Makita charger.

Never charge the battery while it is installed in the machine.

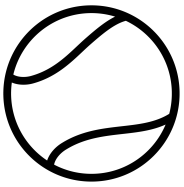
Never attempt to recharge non-rechargeable batteries.

Remove the battery when the machine is not in use, during extended storage, and before maintenance or repairs.

Keep the battery, charger and battery terminals dry and away from liquids.

Do not use a battery that is damaged, cracked, swollen, leaking, excessively hot or otherwise abnormal.

	Never short-circuit the battery terminals or allow conductive objects to contact them. Keep the battery away from fire, excessive heat and prolonged direct sunlight. Never crush, puncture, modify, disassemble or incinerate the battery. Do not drop, throw or subject the battery to severe impact. Keep batteries and chargers away from young children and animals. Follow the battery manufacturer's instructions for charging, storage and disposal. Only charge and use the battery within the temperature range specified by the battery manufacturer. Allow the battery to return to a suitable temperature if it is too hot or cold.
	**HEAVY** Use correct lifting techniques and always use the provided handles. The machine weighs up to 16.4 kg / 36 lbs without a battery, or approximately 17 kg / 37.5 lbs with a typical 18V 5Ah battery installed.
	**FIRE HAZARD** Keep the machine clean. Dust, leaves and other contaminants inside the machine may present a fire hazard. Regularly vacuum the machine through the ball opening. Use a multi-purpose/dry chemical fire extinguisher to extinguish flames.
	**REMOTE CONTROL CONTAINS BUTTON/COIN CELL BATTERY** Keep button/coin cell batteries out of reach of children, whether new or used. Swallowing or inserting a button/coin cell battery can cause severe or fatal injury within 2 hours.

	If a battery is swallowed or inserted into the body, seek medical attention immediately.
	**EMERGENCY STOP** In an emergency, press and hold the POWER button to turn off the machine. If the machine does not respond, disconnect the battery or AC adaptor from the rear of the machine. WARNING: The machine may remain operational for approximately 5–10 seconds after the power source is disconnected. Keep clear of the ball ejection point and moving parts until the machine has completely stopped.
	**RECOMMENDED BALLS ONLY** TENNIS, PADEL & CRICKET models: Only use tennis, platform tennis or padel balls. Low-compression and pressureless balls are permitted if they are the same size as a standard tennis ball. Pickleballs require the dedicated pickleball throwing wheels. --- PICKLEBALL model: Only use pickleball balls and the large Red Stage 3 tennis balls. Tennis, platform tennis or padel balls require the dedicated tennis throwing wheels. --- Do not use other ball types, such as cricket balls. They may damage the machine and are not covered by warranty.

WARRANTY & COMPLIANCE

WARRANTY

Warranty periods vary by country.

Contact your Spinfire distributor or place of purchase for the warranty applicable to your machine.

The supplied 18V 5Ah lithium-ion battery is warranted for 2 years from the date of purchase.

WARRANTY ADMINISTRATION

Warranty is administered by the authorised distributor that supplied your machine.

Proof of purchase is required.

WARRANTY EXCLUSIONS

Warranty does not cover damage or malfunction caused by:

- Lack of maintenance
- Abuse or neglect
- Misuse or improper operation
- Accident
- Scratches, dents or corrosion
- Normal wear and tear
- Exposure to weather, insects or hail
- Unauthorised repairs
- Incorrect power voltage
- Non-approved parts

WARRANTY CONDITIONS

The machine must be operated and maintained according to the supplied instructions.

Repairs or alterations require prior distributor approval.

Freight to and from the service department is the owner's responsibility.

Where applicable, statutory consumer rights prevail.

REGULATORY INFORMATION

The Pro 3 documentation includes applicable EC, FCC and ISED compliance information and RF exposure statements.

Retain the complete regulatory information supplied with your product.

EC Declaration of Conformity

We confirm that as of Nov 3 2026, Spinfire ball machines comply with the Low Voltage Directive 2014/35/EU and the Radio Equipment Directive 2014/53/EU. All essential product test suites have been carried out by Shenzhen LCS Compliance Testing Laboratory Ltd and Shenzhen STE Testing Laboratory Co., Ltd.

Test standards
Radio Equipment Directive 2014/53/EU ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-3 V2.3.2 ETSI EN 301 489-17 V3.3.1 ETSI EN 300 328 V2.2.2 ETSI EN 300 220-1 V3.1.1 ETSI EN 300 220-2 V3.3.1 EN 62479:2010 EN 50663:2017 EN 55032:2015/A1:2020 EN 55035:2017/A11:2020 EN IEC 61000-3-2:2019+A1:2021+A2:2024 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 62368-1:2024 + A11:2024

Low Voltage Directive 2014/35/EU
EN IEC 60335-1:2023 + A11:2023
EN 62233:2008

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by the manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

FCC - RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

French

Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

1. Cet appareil ne doit pas provoquer d'interférences.
2. Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Cet appareil numérique de classe B est conforme à la norme NMB-003 du Canada.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

ISED - RF Exposure Statement

English

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

French

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

ENVIRONMENTAL INFORMATION

BUILT TO LAST

The Pro 3 is designed to allow components to be repaired or replaced, helping extend the life of the machine.

Some Spinfire machines have remained in service for many years.

MATERIALS

The body, hopper and similar components are made from recyclable plastic.

Internal components are primarily aluminium and include electronic components, stepper motors and brushless motors.

BATTERY RECYCLING

Recycle batteries through your local council recycling station or a designated battery disposal point.

Do not dispose of batteries in household waste.

END OF LIFE

When your machine reaches the end of its usable life, contact your local Spinfire distributor about responsible disposal.

Reusable components may be recovered, while plastic, aluminium and electronic components can be directed to appropriate recycling streams.

PACKAGING

The machine is shipped in recyclable cardboard packaging.

Retain the packaging if you expect to transport or return the machine. Otherwise, recycle it according to local requirements.

MANUFACTURER

Fry Developments Pty Ltd

122 Dougharty Rd

Heidelberg West, VIC 3081

Australia

+61 3 8578 4743

info@spinfiresport.com

Spinfire ball machines are manufactured in China for and on behalf of Fry Developments Pty Ltd.

GET STARTED

WHAT'S IN THE BOX



Pro 3 Ball Machine body

Hopper



Remote control
(Optional extra for CRICKET model)



Quick Start Guide and Documentation



18V 5Ah lithium-ion battery



Battery charger

AND / OR



AC Adaptor

NOTE

Your machine is tested before it leaves the factory.

You may notice minor marks inside the ball carousel or a small amount of ball fluff inside the machine or on the throwing wheels. This is normal and does not affect performance.

POWER

CHOOSE YOUR POWER SOURCE



18V 5Ah Lithium-ion Battery

and / or



Spinfire 18V AC Adaptor

Both connect to the battery dock at the rear of the machine.

BATTERY

Install the battery

Slide the battery fully into the rear battery dock until it clicks securely into place.

Remove the battery

Press the battery release and slide the battery out of the dock.

Charging

Always remove the battery from the machine before charging.

Use the compatible charger supplied with the battery and follow the battery manufacturer's charging and temperature requirements.

Battery life

The standard 5Ah battery provides approximately 1,100+ ball fires per charge under typical conditions.

Actual battery life varies depending on settings and operating conditions.

Compatible higher-capacity batteries may provide longer operating times where approved and available in your region.

AC ADAPTOR

The 18V AC Adaptor allows you to operate the machine directly from mains power.

Install the AC adaptor

- Connect the adaptor to the rear battery dock.
- Connect the adaptor to a suitable mains outlet.
- Press and hold POWER.

⚠

Use only the Spinfire AC Adaptor tested for the Pro 3.

Disconnect it from the machine and mains power when not in use.

SET UP YOUR MACHINE

MOVING THE MACHINE



1. Slide out the front handle.
2. Tilt the machine onto its rear wheels.
3. Pull it to your destination.

⚠

Do not drag the base across the ground.

Do not tilt the machine fully upright, as the remote may fall from its storage pocket.

Do not move the machine while it is switched on.

POSITION THE MACHINE

Tennis

Place the machine on the baseline at the centre of the court.

Padel

Place the machine along the rear wall, starting with the machine centred.

> **i** Try different court placements for different rebound effects.

Pickleball

Place the machine on the baseline at the centre of the court.

Cricket

Place the machine at the opposite end of the pitch.

ATTACH THE HOPPER

For transport or storage, the hopper is fitted upside down over the machine.

Fit the hopper into the upright position for play by lifting it from the body, flipping and aligning the hopper base with the machine and pressing down until it locks into place.

LOAD THE HOPPER

Load the balls before starting the machine.

The recommended maximum capacity is 150 tennis / padel balls or 120 pickleball balls.

> ⚠
>
> Do not overfill the hopper. Excess weight places additional load on the feeder motor.

CHOOSE YOUR BALLS

Tennis, Padel & Cricket

For the most consistent results, we recommend 150 quality pressureless tennis balls.

Pressurised tennis and padel balls can also be used, but differences in pressure and ball condition can produce inconsistent results.

For best consistency, avoid mixing different brands or significantly different ball conditions.

Pickleball

For the most consistent results, we recommend 120 quality pickleball balls.

Low-compression balls

The Pro 3 supports:

- Green Stage 1 balls
- Orange Stage 2 balls
- Red Stage 3 balls (⚠ larger size; compatible only with the Pickleball machine's throwing wheels)

> **i** If softer balls are not being detected consistently, Ball Fire Sensitivity may need to be adjusted.

TRAIN WITH THE PRO 3

START WITH A TEST BALL

Before beginning a session:

1. Set your desired settings.
2. Press FEED.
3. Allow one ball to launch.
4. Pause the machine.
5. Adjust your settings if required.

START TRAINING!

Choose from endless training options and make adjustments via the Control Panel, Remote Control or Spinfire App.

> **i** Visit spinfiresport.com to find links to our social media accounts where we and the Spinfire community post drills and training tips and tricks for all sports!

TERMINOLOGY

INTERVAL

0–20

Controls how frequently balls are delivered.

Higher values deliver balls more frequently.

At level 20, the machine can deliver approximately one ball every 0.7 seconds.

R	Random Interval varies delivery timing by approximately ±0.5 seconds.

BALL SPEED

0–20

Controls the speed the ball travels.

20 approx. 80 mph / 130 km/h.

0 approx. 20 mph / 32 km/h.

R	Random Speed varies the selected speed by approximately ±1 level.

i	Adding spin can allow slower ball speeds while maintaining useful court depth.

SPIN

–10 to +10

Controls the amount of spin on the ball.

–10 Maximum slice

0 Flat

+10 Maximum topspin

🅁	Random Spin varies the selected spin by approximately ±1 level.

ELEVATION

0–200

Controls the launch angle.

Higher values produce higher trajectories and can be used for lobs and smashing practice.

HORIZONTAL POSITION *(Not applicable to CRICKET model)*

Use LEFT / RIGHT to adjust the horizontal firing position.

HORIZONTAL RANDOM *(Not applicable to CRICKET model)*

Randomises the horizontal position of each delivery.

Choose:

Narrow	Smaller side-to-side movement
Medium	More challenging side-to-side movement
Wide	Up to the full singles court

VERTICAL RANDOM

Creates variation in shot depth.

Random	Alternates between shorter and deeper shots.
Advanced Random	Adjusts elevation according to speed and spin to maintain consistent court coverage.

i	For the intended Advanced Random experience, speeds of 11–15 with topspin settings of 4–8 are recommended.

2 LINE DRILL *(Not applicable to CRICKET model)*

Alternates deliveries between forehand and backhand positions.

Choose:

Narrow	Smaller side-to-side movement
Medium	More challenging side-to-side movement
Wide	Up to the full singles court

RANDOM

To achieve completely random shots, combine:

HORIZONTAL RANDOM + VERTICAL RANDOM

You can also randomise:

SPEED

SPIN

ELEVATION

INTERVAL

RESET TO CENTER

Returns the machine to horizontal centre and cancels active random and drill settings.

FEED DELAY

Allows time to get into playing position.

FEED SAFETY

If no ball is fired for approximately 25 seconds, the feeder may automatically pause as a safety precaution.

This setting can be adjusted under Settings.

SINGLE BALL FIRE (SBF)

SBF lets you launch one ball at a time and automatically pause after each delivery.

This is particularly useful for coaching and instruction.

When enabled, SBF replaces the SLEEP function on the remote control.

CONTROL PANEL



POWER

Before powering on, make sure a compatible battery or AC adaptor is securely connected.

Press and hold POWER to turn the machine on or off.

MENU

Press MENU to access settings.

Use:

UP / DOWN	Move between options
LEFT / RIGHT	Adjust values
OK	Select or edit

Press MENU again when finished.

FEED

Starts and stops ball delivery.

The FEED ON indicator shows when the machine is feeding.

i *Enable Feed Delay by:*

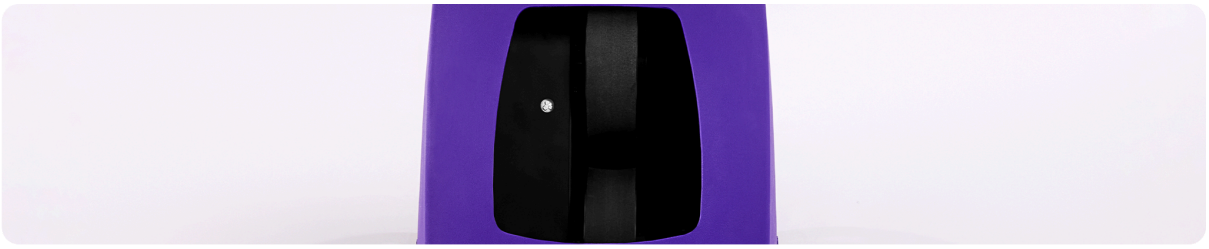
Hold FEED and choose 15, 30, 45 or 60 seconds

LOW BATTERY

The LOW BATTERY indicator illuminates when the battery is running low.

LED BALL FIRING INDICATOR

The front LED indicates the machine's current status and activity.



Colour	Function	Indicator Behaviour
Green	Ball feeding	Flashes when the feeder starts. Flashes before each ball is fired. Flashes once when the machine wakes from sleep. *During a feed-delay countdown:* 3+ seconds remaining: Flashes once per second. 1–3 seconds remaining: Stays illuminated. <1 second remaining: Turns off. Flashes again when feeding starts.
Blue	Bluetooth and app	Flashes when Bluetooth connects. Flashes when an app command is received. Flashes when a drill is received, saved and loaded.
White	Remote control	Flashes briefly when a remote-control button is pressed.

Red	Feeder off and faults	Flashes once when the feeder is turned off. Flashes continuously when a fault occurs.
Magenta	Sleep mode	Flashes every 30 seconds while the machine is in half-sleep or full-sleep mode.

The default *Immediate* setting flashes exactly when the carousel begins feeding.

Other modes can delay the flash slightly so the visual cue occurs closer to the moment the ball leaves the machine.

Change the LED setting:

MENU → Settings → LED

Choose your preferred mode or select OFF.

REMOTE CONTROL

Designed to be ultra lightweight and pocketable while training.

It stores in the pocket beneath the control panel at the rear of the machine.



Control	Function
Feed	Start / stop feeding
Sleep	Sleep mode on / off to conserve battery while collecting balls *1 second beep - Machine entered Sleep mode* *Fast double beep - Exiting* *Beep every 30 seconds - While in Sleep mode*
	Optional Single Ball Fire (SBF) mode button *Use the Spinfire App Settings to toggle SBF Mode On / Off*
Up / Down	Adjust elevation *Elevation will be adjusted in increments of 2-5 units. Use control panel or app for finer controls.*
Left / Right	Adjust horizontal position *(Not applicable on CRICKET model)*
Reset	Cancel random settings and returns to centre
Interval	Adjust delivery frequency
Speed	Adjust ball speed
Spin	Adjust spin level

Horizontal	Horizontal Random *(Not applicable on CRICKET model)* *1 press - Narrow* *2 presses - Medium* *3 presses - Wide* *4 presses - Off* Can be active simultaneously with Vertical Random.
Vertical	Vertical Random Can be active simultaneously with Horizontal Random or 2 Line Drill.
Drill	2 Line Drill *1 press - Narrow* *2 presses - Medium* *3 presses - Wide* *4 presses - Off* Can be active simultaneously with Vertical Random.

PAIRING

By default, a remote may control nearby Spinfire machines.

Pairing allows your machine to receive commands only from its paired remote, helping prevent interference from other remotes when multiple machines are in use nearby.

Other machines may still receive commands from your remote unless they have also been paired with their own remote.

Current pairing instructions are maintained online at spinfiresport.com.

REMOTE BATTERY

The remote uses a CR2025 3V button cell.

If remote range is reduced:

- Replace the battery with a good-quality replacement.
- Be aware that radio interference in the surrounding area can affect range.

SPINFIRE APP

The Spinfire App gives you total control and customisation of your machine from your smartphone and smartwatch.

KEEP YOUR SOFTWARE UP TO DATE

The Pro 3 will display its current software version when powered on.

Keep both the machine software and Spinfire App up to date for the latest improvements and bug fixes.

Software updates and information are maintained online at spinfiresport.com.

Scan the QR Code to download the Spinfire App.

CARE AND STORAGE

CLEAN YOUR MACHINE

Regular cleaning helps maintain performance and reduce build-up inside the machine.

Vacuum ball fluff and debris through the ball opening.

For heavier build-up, the machine body exterior may need to be removed. An air compressor or blower can then be used for a more thorough clean.

CLEAN THE EXTERIOR

Wipe the exterior with a mild detergent.

Keep water out of the machine.

THROWING WHEELS

Wipe the throwing wheels after each use to remove residue.

If playing on porous surfaces such as clay or en tout cas, inspect the wheels regularly for surface build-up.

Build-up can cause imbalance.

For safety and optimal performance, throwing wheels should be replaced every five years.

CHECK FASTENERS

Vibration can loosen screws over time.

Periodically check the control-panel and base screws and tighten them if required.

STORE INDOORS

Store the machine:

- In a dry environment
- Under cover

- Upright
- Away from direct sunlight
- Away from excessive heat

A Spinfire cover is recommended.

Do not leave the machine outside during heavy rain.

Recommended storage temperature:

–15°C to +50°C / 5°F to 122°F

BATTERY STORAGE

For extended storage, remove the battery from the machine.

Store it separately in a cool, dry place away from direct sunlight, excessive heat and moisture.

Follow the battery manufacturer's instructions for long-term storage.

TRANSPORTATION

TRANSPORTING IN A VEHICLE

Keep the machine upright.

Do not transport it on its side.

Avoid storing the machine in a vehicle when outside temperatures exceed 30°C / 86°F.

TROUBLESHOOTING

START HERE

Before troubleshooting:

1. Check that your machine software is up to date.
2. Check that the Spinfire App is up to date.
3. Check the Spinfire Knowledge Base for the latest troubleshooting guidance.

MANUAL MODE

Manual Mode can help resolve some alignment or initialisation issues.

1. Turn the machine off and disconnect from power.
2. Wait until it has finished powering down and all movement has stopped.
3. Manually move the internal mechanism to the lowest elevation and horizontal centre.
4. Hold POWER + MENU for 5 seconds.

The machine will start in Manual Mode.

The internal mechanism must be positioned correctly before starting.

SENSITIVITY

⚠

Only adjust these settings when required and make changes one increment at a time.

The machine includes three sensitivity controls:

Main Jam

Detects jams between the throwing wheels.

Ball Fire

Detects balls passing through the throwing wheels.

Feeder Jam

Detects jams in the carousel and feeding mechanism.

DATUM

During startup, the machine calibrates its horizontal and vertical reference positions.

The Datum setting changes the horizontal reference side and may help resolve alignment issues.

BALL COUNT

The machine records the number of balls fired.

This count may be reset or lost after some software changes or motherboard replacement.

NEED HELP?

The online Spinfire Knowledge Base at spinfiresport.com contains the latest troubleshooting articles and videos.

If you cannot find the answer, contact Spinfire or your authorised distributor.

When contacting support, provide:

- Serial number
- Model
- Software version
- Description of the issue
- Photos or video, where useful
- Details of any unusual noises

SUPPORT

Visit our website for the latest information and support, including:

- User guides
- App download
- Software updates
- Troubleshooting
- Videos
- FAQ

Scan the QR Code to visit spinfiresport.com.