



USER SAFETY

⚠ WARNING: Failure to follow instruction manual may result in accident and/or injury

- Please read this manual carefully before using Pawwuku
- Do NOT leave Pawwuku outside when not in use
- Pawwuku is not waterproof; Do NOT use Pawwuku in rainy, stormy, muddy, snowy or otherwise hazardous conditions

SAFETY RECOMMENDATIONS:

- Do NOT leave your pet unattended while using Pawwuku.
- Consult your veterinarian to ensure your pet is healthy enough for vigorous exercise.
- Pawwuku is not recommended for young puppies.
- Carefully evaluate your pet's condition after each round; Pawwuku is vigorous exercise and not every pet is suited for this activity.
- Watch your pet for signs of fatigue and stop whenever necessary.
- Pawwuku includes safety features that pause operation when the line is stepped on, grabbed or otherwise encounters resistance; Nevertheless, check your pet for signs of abrasion after play.
- After the PAWWUKU battery is removed from the main unit, the round silicone protective cover prevents the pins from being exposed.

- Make sure the play area is free of obstacles, debris and other hazards such as open holes in the ground.
- Use the included stakes or strap to insert the drive unit and pulleys to the ground;
- Keep the manual safe for future reference.

PLEASE READ!

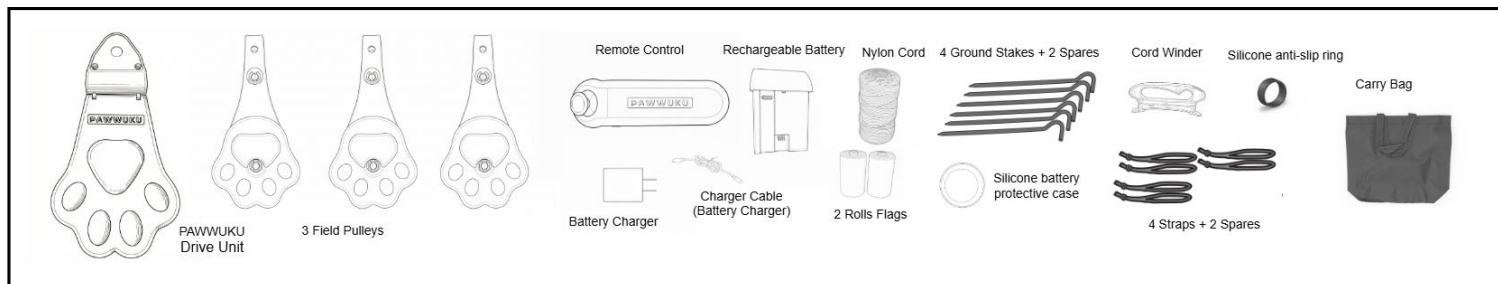
90 Seconds Auto Pause:

Pawwuku will pause for 5 seconds after 90 seconds of active use to prevent overly intense exercise for your pet. During the pause the remote will disconnect and reconnect automatically to the drive unit.

Stall Feature:

Pawwuku will pause when it detects increased resistance such as when your dog steps on the moving line. You can resume it again after 5 seconds.

PARTS



SAFETY PRECAUTIONS

- Adult assembly and setup required; Adult supervision required at all times during use.
- Only setup on level, well maintained areas.
- Setup away from hazards and obstacles.
- Do not touch the pulley or drive wheels while in use
- Minimum distance between unit is 7 ft, Maximum distance is 33 ft.
- Make sure your unit battery is fully charged before first use.
- Keep hands away from the running Pulleys and the cord. DO NOT FLIP OVER THE Pawwuku.
- Keep pets off and away from Pawwuku when setting up.

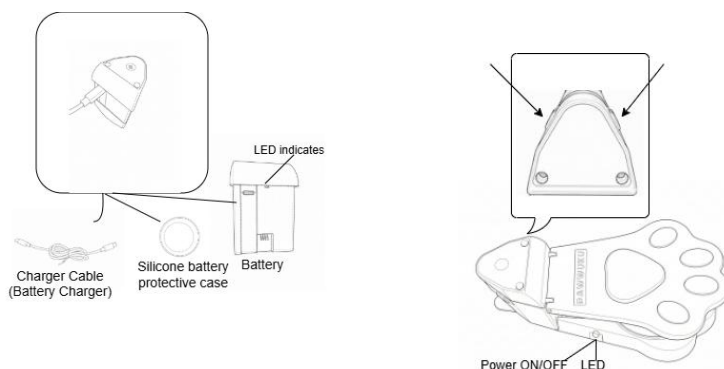
BATTERY CHANGING AND

Battery Charger

- supports the USB Power Delivery (PD) fast-charging protocol with a maximum output power of 35W
- Input Voltage: 100-240V AC
- Output: 20V $\pm$ 1.75A

Removable Rechargeable Battery

- Type: Li-ion battery
- Voltage: 12V
- Battery Capacity: 2,500mAh
- Charging Lead-time: 1.5 hours
- LED indicates: During charging, the light slowly fade on and fade off. When fully charged, the LED turns solid green.



IMPORTANT!

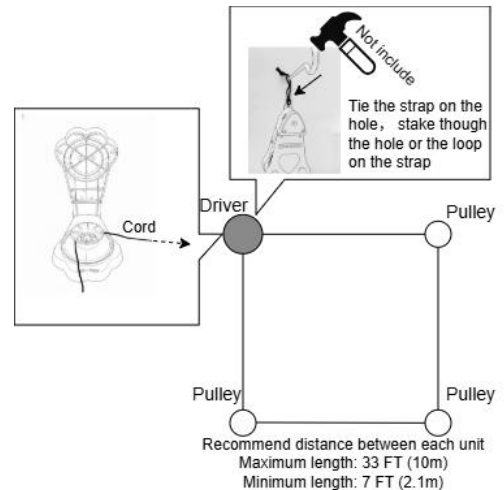
Never use the charger unsupervised.
If the light has not turned solid green after 1.5 hours on the charger. The battery is fully charged once the light turns solid green.
Use the included USB Type-C cable to charge the battery. Do not replace it with other Type-C cables.
Disconnect the battery from the charger when fully charged.
Rechargeable batteries are only to be charged under adult supervision.

Installing the Battery

1. Fully charge battery before use.
2. Position the battery in the battery compartment. When installing the battery, first press the clips on both sides before pressing the battery in.
3. After the battery is installed, press the power button. The green LED will start flashing while waiting for remote connection.
4. When removing the battery, also press the clips on both sides of the battery, then pull it out.

SETTING UP PAWWUKU

1. Place the drive and pulley units in a square or rectangular layout. DO NOT RUN ON HARD SURFACES.
 2. Insert the pulley units to the ground by first connecting a strap to the rear of the unit, then staking the strap to the ground; Do not stake down the drive unit yet.
 3. Open the caps to each unit and extend the line around each pulley. Cut the line leaving enough length to tie the two loose ends together. Tie the loose ends together and close the caps to each unit.
 4. Adjust the position of the drive unit to add tension to the line. The line should no longer be loose or lying on the ground. Do not over tighten the line because it will cause the motor to stall.
 5. Tear off a flag from the roll and tie it to a free spot on the line.
- We recommend testing the unit before bringing your dog out to play. Try different levels of line tension by adjusting the position of the drive unit to see what works best for your area.
6. Minimize the risk of your pet running into anything by setting up away from obstacles/hazards. Remember your pet may not run the course exactly how you set it up.



OPERATION OF REMOTE CONTROL

1. Preparation & Connection

- Press the ON button on the driver.
- Press the remote's ON/OFF button once: Green LED flashes, remote vibrates.
- When the LED turns solid green, the remote is successfully connected to the driver.

2. Basic Operation

2.1 Speed & Direction Control

Use the Speed/Direction control Button:

- Push forward: Forward motion, speed increases.
- Push backward: Reverse motion, speed increases.

2.2 Auto Pause Reminder

The device pauses automatically after 90 seconds of use (prevents over-exercising pets). During the 5-second pause, the remote disconnects and reconnects automatically.

2.3 Cruise (Constant Speed) Mode

- Push the speed control button to start the device.
- Press and release the ON/OFF button again: Enter cruise mode (maintains current speed).
- Press and release the ON/OFF button once more: Exit cruise mode.

3. Power Off

Hold the ON/OFF button for 2 seconds (red LED flashes), then release. The remote powers off and disconnects from the driver.

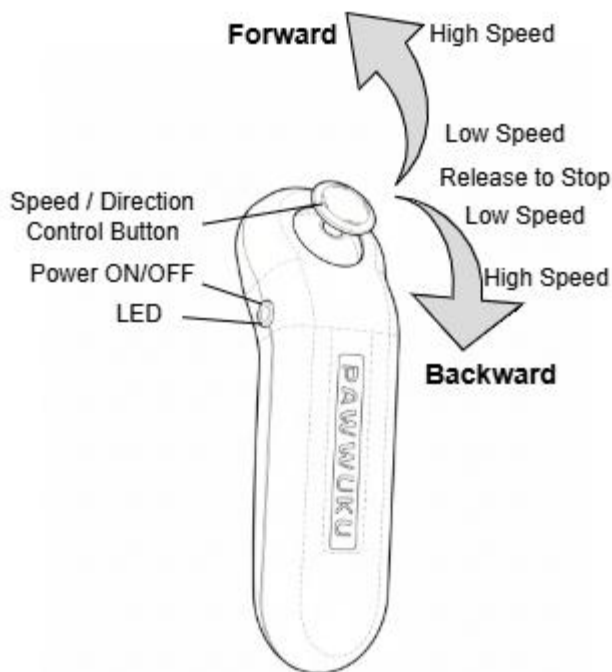
4. Remote Calibration

Calibrate when installing a new battery, long-term non-use, or inconsistent operation/motor response.

- Press the ON/OFF button to turn on the remote; release the speed control lever.
- Press and hold the ON/OFF button for 10 seconds: LED turns solid red, remote vibrates for 2 seconds. Release the button.
- Slowly push the speed lever forward to maximum, then release.
- Slowly push the lever backward to maximum, then release.
- Press and release the ON/OFF button: LED turns green (calibration complete).

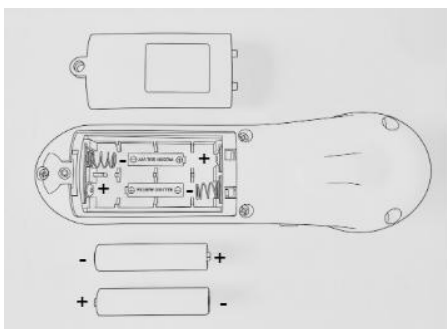
CAUTION:

- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (ni-cad, ni-mh, etc.) batteries.
- Do not dispose of batteries in a fire as batteries may explode or leak.
- Do not short-circuit the batteries.
- Do not attempt to recharge non-rechargeable batteries.
- Remove batteries if the product will not be used for an extended period of time.
- Use a screwdriver to open the battery compartment door and replace old batteries.
- Non-rechargeable batteries are not to be recharged.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.
- Batteries are to be inserted with the correct polarity (+ and -).
- Batteries are to be handled by an adult only.
- Batteries are to be inserted with the correct polarity as shown on the battery compartment.
- Ensure battery compartment is secure before use.
- Only batteries of the same or equivalent type as recommended are to be used.



HOW TO CHANGE BATTERIES

1. Remove the battery box door by screwdriver (not included);
2. Replace old batteries with 2x new AA(2x1.5v) batteries and then close the battery door.



Warning and Caution of the Li-ion Battery:

THIS PRODUCT CONTAINS LI-ION BATTERY 12V/2,500mAh

Li-ion battery pose a severe risk of fire or injury if improperly handled or misused. Read all enclosed instructions, warnings and precautions regarding the care, use and disposed of Li-ion battery. The enclosed Li-ion battery is only to be used with the drive unit and charger included with this product.

- Keep away from flammable materials.
- Do not place in fires or leave in hot places.
- Never throw battery in a fire or attempt to open outer casing.
- Cover pins with the silicone battery protective case after removal. Avoid pin contact.
- Inspect the Pawwuku’s charging cord regularly for damage to the cord, plug, connector or other components. If damaged, discontinue use until repaired.

- Do not expose to direct sunlight.
- Keep dry after use.
- Rechargeable battery is only to be charged by adults.
- No drops or impacts.

Li-ion battery disposal: Li-ion battery must be recycled or disposed of properly. They should not be disposed of with other correct recycling and/or battery disposal.

Codes & Troubleshooting

Drive Unit

Indication	Meaning	Notes
Blinking green light	Waiting for remote control connection	Occurs when you turn on the main unit
Solid green light	Ready to use	Occurs when pairing with the remote control is successful
Blinking red light	Low battery voltage	Occurs when the battery voltage is low (release the remote control)

Remote Control

Indication	Meaning	Notes
Blinking green light & 1 vibration	Waiting for main unit connection	Occurs when you turn on the remote control
Solid green light	Ready to use	Occurs when successfully pairing with the main unit
Solid red light & 1 vibration	End of session warning	Occurs when completion of a session
Solid green light & 1 vibration	Session re-started	Occurs after restarting the session
Blinking red light & 1 vibration	Shut Down	Occurs upon shut down
Solid red light& 1x long vibration	Re-calibration mode	Occurs after holding the button for 10 seconds

Rechargeable battery

Indication	Meaning	Notes
Green light Fade On / Fade Off	During charging	Occurs during charging
Solid green light	Fully charged	Occurs when fully charged

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC NOTE: 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 replace the receiving antenna
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected

- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2BTEO-CHASE-ONE