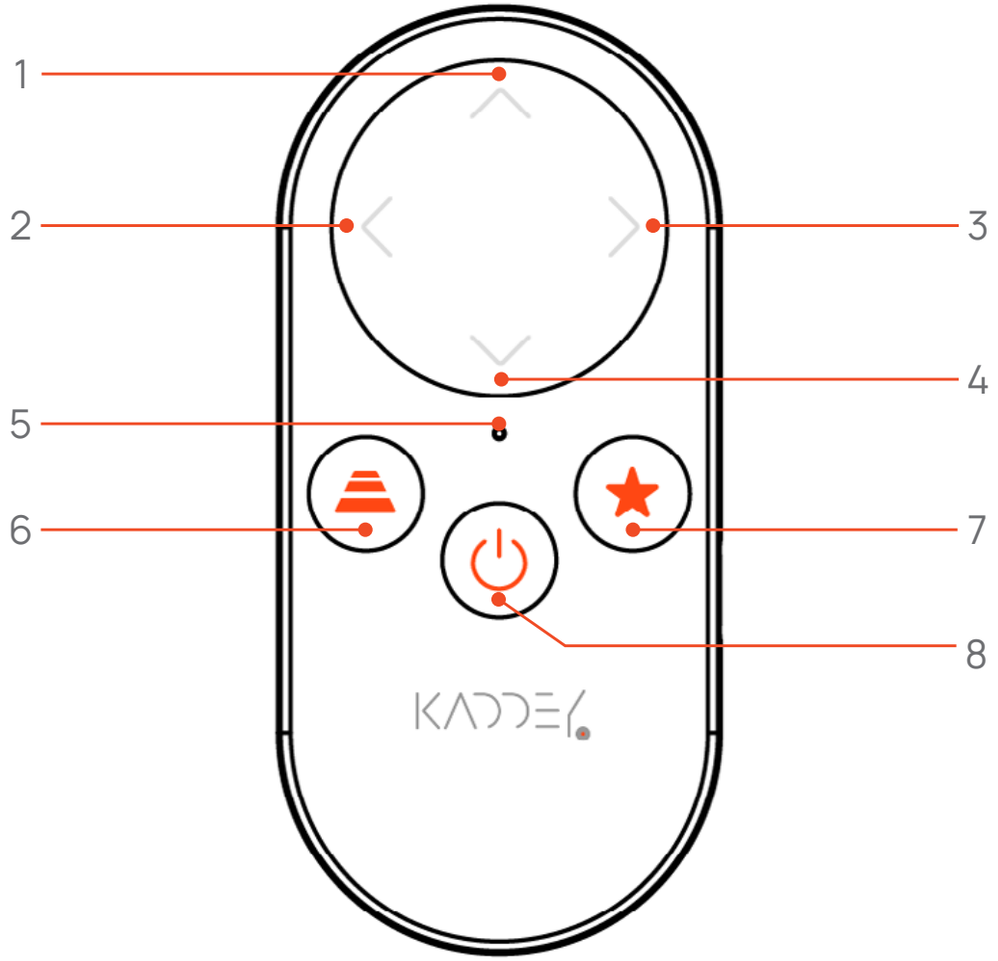
Remote Introduction



No.	Name	No.	Name
1	Speed up	5	Indicator LED
2	Steer left	6	Pocket Lock
3	Steer right	7	Celebration button
4	Speed down / Reverse	8	Power button

Driving Controls - With the remote

Controls with Remote:
First, make sure the remote is paired with the Pacesync unit (page 44). Once paired, the remote stays active throughout your round, so you can switch between hand and remote control at any time. Using both together gives a uniquely seamless driving experience, letting you match your control preference to the course and the weather. The next page explains each input and function in detail.

When operated by remote the tilt stop activates at 8°. If the trolley tilts beyond this angle, it stops automatically to prevent tipping — return it to level ground to continue.

The remote has a nominal range of 50 metres, and the trolley stops automatically if it moves out of range. Even so, we recommend keeping it within 25 metres so you can clearly see any obstacles in its way.

The remote is best suited to open sections. For tight spots, bridges, or moving near people, cars, or obstacles, switch to hand control.

A full charge lasts 12+ hours. However, we recommend charging the remote after each round, using the USB-C port on the Pacesync unit or any standard USB-C charger.

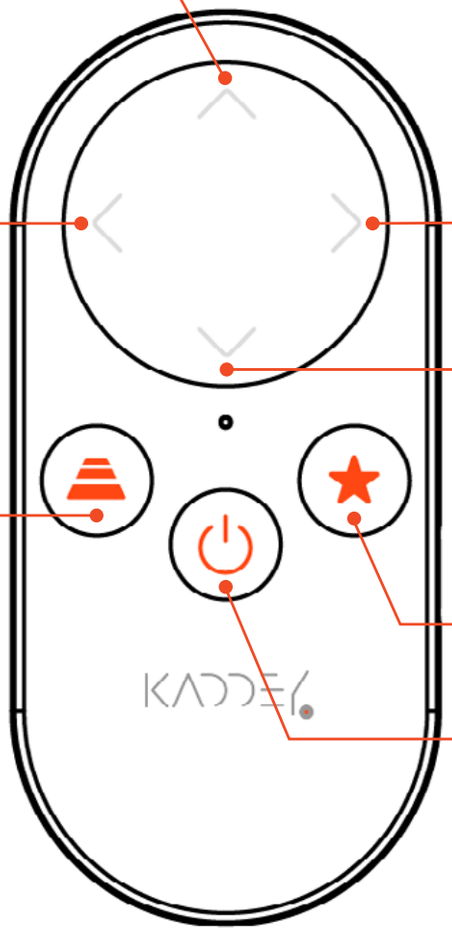
Detailed walkthrough



Speed Up
Press: per step.
Hold: continuous increase.

Steer Left
Hold: steer left.
Release: continue straight.

Pocket Lock



Steer Right
Hold: steer right.
Release: continue straight.

Speed Down
Press: per step.
Hold: continuous decrease.
Press when stationary: trolley reverses.

Celebration button

Power button

Pocket Lock

Short press: locks all buttons of the remote. Deactivate by pressing any directional button for 2s.

Power button

Short press: brings the trolley to a stop.
Hold 5 seconds: turn remote on/off.

Celebration button

Press while the trolley stands still: Celebrate your birdies by starting a celebration sequence.

* The remote switches off automatically after 15 minutes without input or 60 seconds without connection. To save battery, turn it off when not in use.

Carrying the Remote - In your pocket

The easiest way to keep the remote within reach is in your pocket. As golfers ourselves, we wanted you to have the controls right where you need them. That is why the remote is designed to be carried comfortably and safely throughout your round.

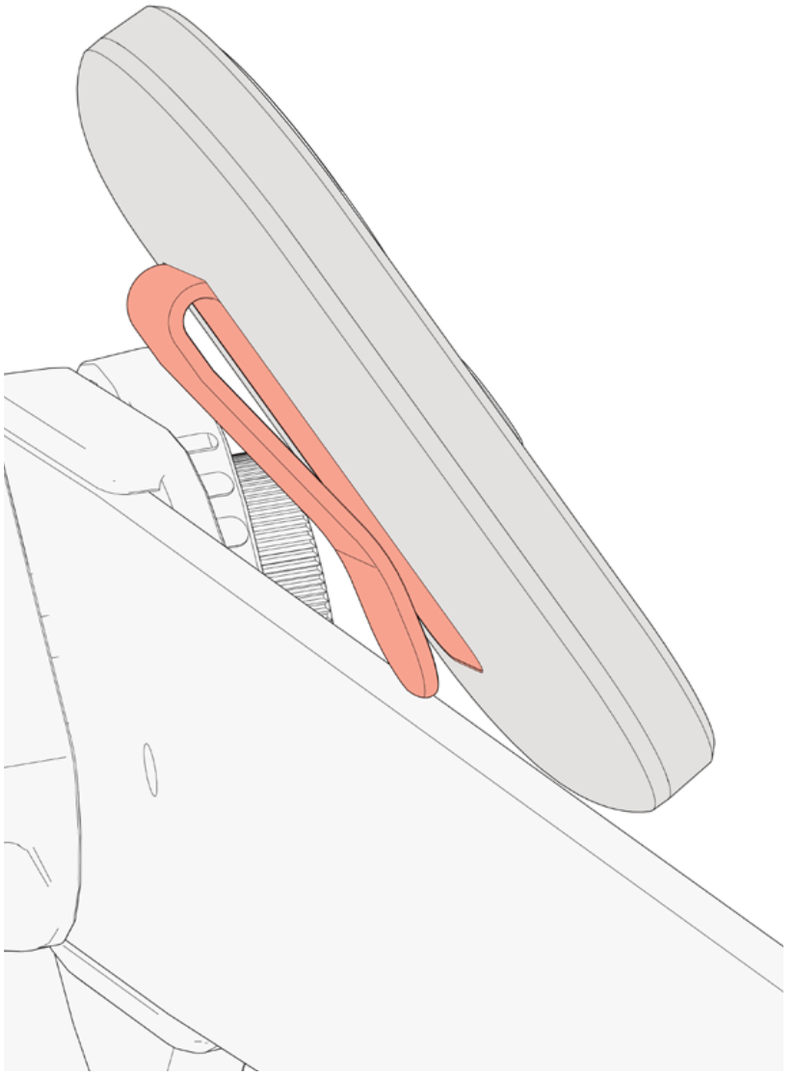
To prevent accidental inputs while it's in your pocket, use the **Pocket Lock**. A short press on the Pocket Lock button locks all the remote's buttons, shown by the red LED. To unlock, hold any of the direction buttons for two seconds.

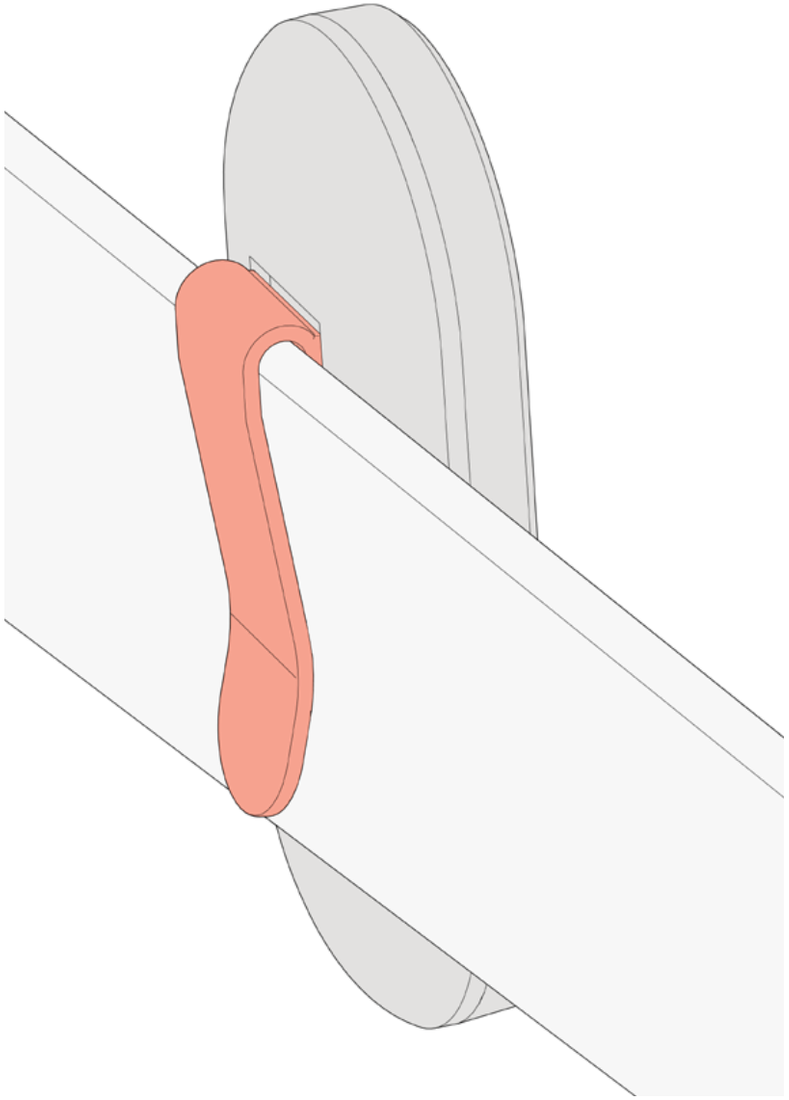
With the buttons locked, you can put the remote in your pocket and swing freely, without the trolley responding to an accidental press.



Carrying the Remote - On the frame

Prefer to keep the remote on the trolley? The remote has a built-in clip on the back that easily snaps anywhere onto the aluminium frame. Press it onto the frame as shown below, and pull it straight off to remove. This keeps the remote visible and within easy reach as you play.





Remote Status

Status LED reference:
The remote indicator LED indicates the status of the remote.
Below an overview of the pattern and meaning of each status.

Topic	Colour	Pattern	Meaning	What to do
Power	White	Blink, every 2s	Remote is on	
Connection	Green	Single blink	Connected	
	Red	Single blink	Not connected	Switch Pacesync On/Off
Pairing	Green/ Red	Alternating	Pairing mode	Follow the pairing steps (page 44)
	Green	Fast blink	Not paired	Start pairing
Lock	Red or Green	Double blink	Pocket lock active	2s hold to unlock (p. 30)
	Green	3 quick blinks	Unlocked	
Battery	Red	Slow blink	Battery low	Charge the remote
	Red	Pulsing (fading)	Charging	
	Green	Steady	Fully charged	Disconnect charger

FCC Caution:

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.

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 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.

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