

Welcome to a better way to play golf

Congratulations on your purchase of the Shadow Caddy SC-1000, the world's first commercially available, robotic golf caddy.

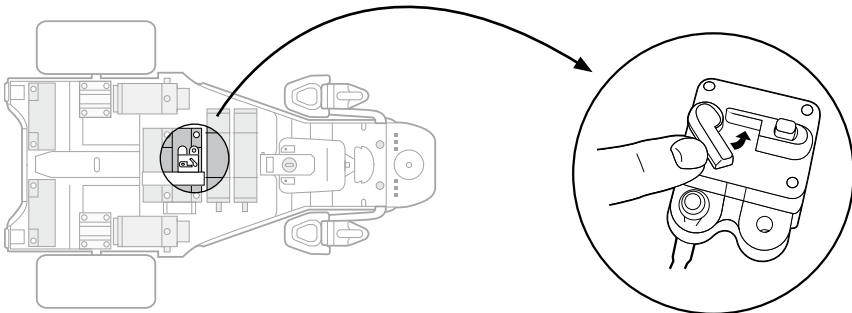
Enclosed with the caddy is an Owners Manual. This Quick Reference Guide **DOES NOT** replace the manual and the Owner should read in conjunction with the whole Owner's Manual.

Unpacking

When you first unpack the caddy, you will notice two boxes either side of the front wheel. One is empty and the other contains items you need.

The caddy will not operate initially because the main circuit breaker is switched off for transport. To switch on the circuit breaker take the top key from the box (it looks like a bottle opener, and in fact also opens bottles very well), insert in the top lock and turn 90 degrees left. You can then lift the top body and will see a red switch. Close this by moving the little red lever. (Do not open again with the lever however; you need to press the little red button to do that).

Once the red switch is closed, you can start the caddy by turning the switch under the bag support. Both lights will come on and the caddy will boot up in about 30 seconds. Once the green light goes off and a beep is heard, the caddy is ready to operate.



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CADDY

Central Europe

Shadow Caddy SC-1000 Quick Reference

SC-1000: Quick Reference Version 1.4



Moving Caddy by Hand

If you wish to move the caddy hand, please grip only the blue plastic parts, not the white parts. To roll the caddy, you need to disengage the brakes by moving the levers at the front of each motor outwards. Be sure to move them back to the upright position before operating. We also advise closing the top while moving the caddy, because otherwise the top might fall and cause injury.

Moving Caddy by Power

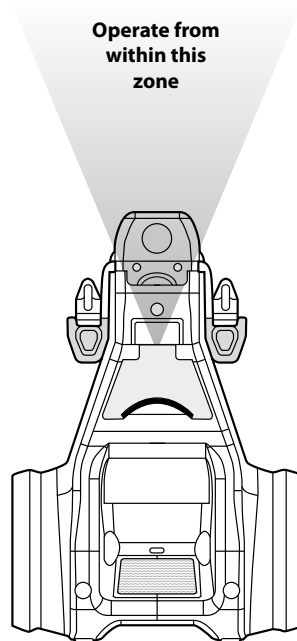
You can reverse the caddy by pressing the "reverse" button and steering by hand. The caddy will continue to move for approximately 30cm after releasing the button. This is normal.

Operating in Follow Mode

Your caddy has some battery charge, but not enough for a full round of golf. We recommend charging overnight. The transmitter (RTU) also operates by rechargeable battery. You will find these tucked into the box of the AA charger

It is very important to follow these steps in order:

1. Ensure you are in an open area, away from obstacles.
2. Ensure the caddy is NOT in follow mode (i.e. green light should NOT be on).
3. Switch on the transmitter (RTU), check that the blue light is flashing slowly, and locate it securely on a belt or trouser top in the middle of your back. The more securely upright, the better.
4. Stand in front of the caddy, press the green follow button.
5. Start walking. You will hear a beep and the caddy will now follow you





Cautions

- If you are standing a bit to the side when you press the follow button, the caddy will swing to face you. That is normal. If you do not have clubs on the caddy, this movement may be sharper than when you have the extra weight of a golf bag.
- If you walk off at an acute angle, the caddy may not follow.
- You'll be tempted to turn and check the caddy is following. That is fine, but be aware that as you turn you move your hips, moving the transmitter forward from the caddy and slightly to the side, so the caddy will react.
- Similarly, when you stop and turn to face the caddy, you move the transmitter further from the caddy, which causes it to accelerate briefly. Don't be alarmed - it will stop. Turning slowly minimises this effect.
- Walk confidently! The caddy operates best at normal walking speed. "Tip-toeing" it through confined spaces is not recommended. Use the manual reverse control for confined spaces.
- Shadow Caddy is susceptible to interference when close to metal bridges, fences (and cars). If your golf course has bridges with metal content, this can, in some cases, reflect the radio signal and confuse the caddy causing it to collide with the bridge. We therefore strongly recommend using manual controls near metallic objects.
- During boot-up, the caddy releases its brakes. Therefore, do not boot it up on a slope.
- Switch the caddy out of follow mode BEFORE switching off the transmitter. Otherwise the caddy will move forward about 50cm as the transmitter signal decays.
- Do not over-fill the sand buckets or sand can find its way into the key switch and interfere with its operation.
- The caddy is quite good at traversing hills, however it is possible to make it "lose" you if crossing a steep slope diagonally. If this happens it may run for a meter or two before stopping. It is better to go straight up and down hills if possible.

Storage, charging and maintenance

This is covered in the Owner's Manual.

Two important points to emphasise are:

The caddy is designed to cope with rain, but not with immersion in water and not with hosing.

To clean, use a dry rag and for persistent marks, a commercial engine degreaser.

When not in use, a small but steady amount of charge trickles from the batteries. We therefore recommend that you leave the charger connected when not in use. Alternatively, you can open the circuit breaker by pressing the red button (NOT moving the lever). Be sure to keep the transmitter batteries charged also. They are good for about 2 rounds.

If caddy starts to follow noticeably off-centre

This is unlikely, but if it occurs, discontinue use and call Customer Support for advice. Some small shifting is expected with changes in humidity and can also result from the transmitter being tilted. Anything more than about 20 cm might indicate a fault, however.

The bag strap

It is a "generic" length and can be trimmed if you'd like it shorter. If you wish to do so, please call Customer Support for advice.