



NoLimit



Venturer **GPS**

Getting Started Guide

Welcome to the MGI GPS Series

Congratulations on purchasing the world's first fully interactive motorised buggy with GPS generated buggy statistics and optional onboard GPS mapping powered by Sureshotgps.

Getting started with your VenturerGPS is easy. Charge your batteries, follow the simple registration instructions and you are ready to hit the golf course.

Take some time and explore the features as this guide provides tips and instructions to help you learn the basics.

For a full guide to using your VenturerGPS please read the User Guide which can be found online at www.mgi-golf.com. It contains important service, care and warranty

What's in the box

- Buggy
- Data transfer unit
- Digital charger
- World AC charger
- USB cord
- Umbrella holder
- Sand bottle & holder
- Seat
- Battery

Diagram 1 - VenturerGPS Top Handle

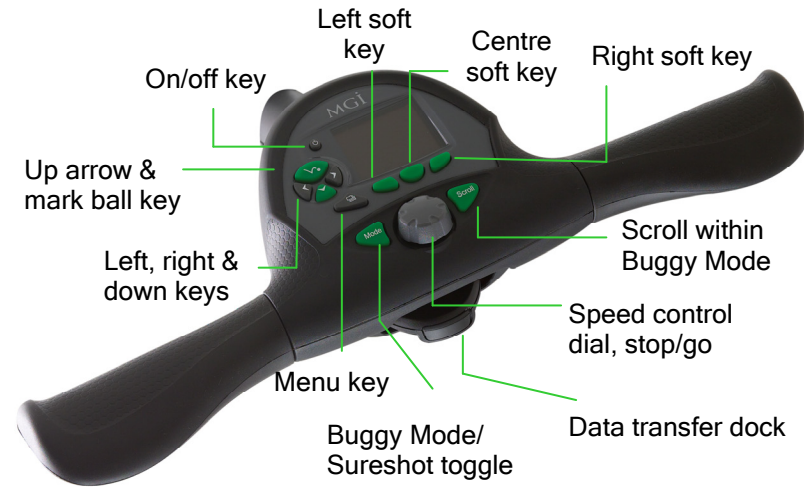


Diagram 2 - VenturerGPS data transfer unit

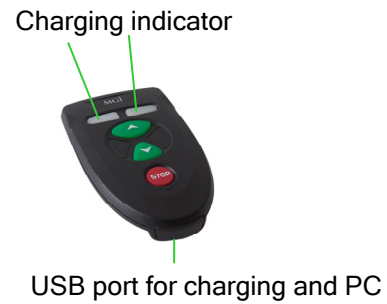


Diagram 3 - Understanding your buggy mode
Homepage

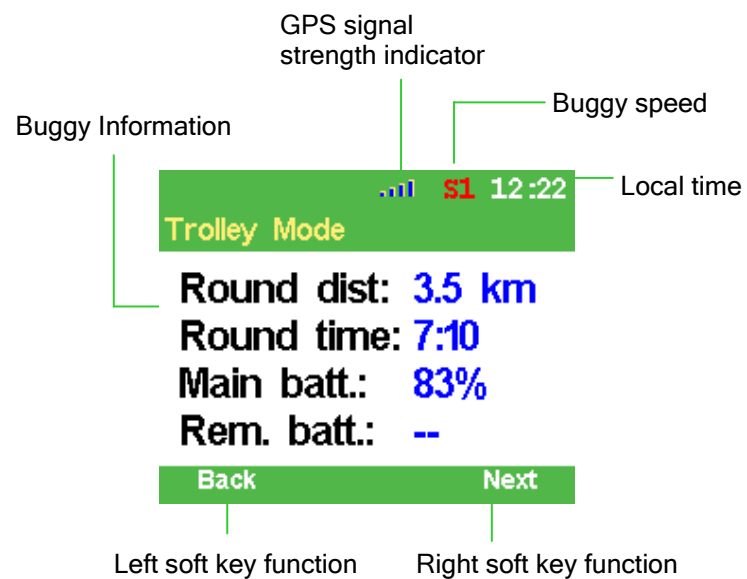


Diagram 4 - Main Buggy Features



 **At home - Your Buggy**

1. Prior to use charge your buggy battery and remote battery overnight using the two AC chargers provided.



2. Assemble your buggy.

Attach wheels



Unfold buggy



Connect battery





At home - Registering

YOU MUST REGISTER YOUR VENTURERGPS

Your VenturerGPS provides for 10 hours usage without registration. Each time you turn your buggy on a reminder will be displayed.

If the buggy is not registered after 10 hours, the motor will be disabled until such time as the registration is recorded. Once registered, the buggy will operate as normal,

STEP ONE

3. Register your VenturerGPS

3.1 You will need an internet connection.

3.2 DO NOT connect your data transfer unit to your PC until you have downloaded the software.

3.4 Download software from www.mgi-golf.com

3.5 Connect your data transfer unit to your PC via the USB cable and register your VenturerGPS by clicking the *Register* button. This will activate your warranty period.

STEP TWO

3.7 Synchronise registration details with your buggy

On your VenturerGPS top handle

Go to **Sureshot Homepage > Features > Buggy/Remote > Synchronise**

When prompted press the RED button on your data transfer unit within five seconds to begin wireless transfer.



At home

4. Change your PIN

The default PIN on your buggy is 1111. The buttons are numbered as per the diagram. To change your PIN
Go to **Sureshot Homepage > Features > Buggy/Remote > Maintenance > Change PIN**



5. Set your local time

Your VenturerGPS has a real time clock which sets the time using satellites. Ensure you are outside and receiving GPS signal.

Go to **Sureshot Homepage > Features > Setup > Date/Time > Set Local Time**

To manually change the time use the up/down keys. Use the left/right keys to change between hours and minutes.

You are now ready to play!



Getting started - At the course

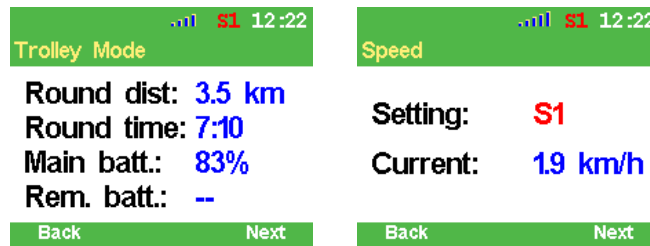
6.1 Turn your buggy on at the on/off button.

6.2 Starting your VenturerGPS

Simply press the speed control dial to start your VenturerGPS.

To stop your VenturerGPS press the speed control dial.

Use the speed control dial to select your walking speed. The speed you have selected is displayed as S1 - S9 on both the Buggy mode home page and on the Speed menu screen.



The speed indicator will be red when the buggy is stopped, and white while the buggy is travelling.

Your VenturerGPS will remember your speed when the buggy is stopped and will return to that speed when started again.

6.3 Prior to play remember to reset time and distance counters.

Go to **Buggy Mode > Next > ZeroRnd > Next > Next > ZeroRnd**



Getting to know your Buggy mode



- Displays the following statistics
 - 3 distances - total life, round and shot distance in kilometres or miles
 - 2 timers - total life and round time
 - 2 battery levels - main and data transfer unit capacities
 - 2 speed displays - km/h or mph and selected speed level between 1 and 9
 - Servicing schedule reminders in kilometres



Limited access as standard

The Sureshotgps mode has been simplified as standard on the VenturerGPS. A limited menu selection is available to maximise the features of this product. This limited Sureshotgps mode allows for;

- * Date & Time changes
- * Distance measurement units
- * Competition mode
- * GPS Signal strength
- * Registration details
- * Synchronising with the data transfer unit

*To toggle between modes press the **Mode** button.*

Activate your OPTIONAL Sureshotgps Mode



Your VenturerGPS has the ability to operate & display the Sureshotgps mapping software. Onboard Sureshotgps software means your buggy can show live distances from where you stand to the greens & hazards on golf courses mapped by Sureshotgps. Plus you can record scores & analyse statistics and upload and save them to your PC.

For a one time only cost, you can download the Sureshotgps software to the Data Transfer unit and wirelessly transfer it your VenturerGPS buggy - for the life of the Buggy. PLUS receive a FREE Sureshotgps Gold Membership for 1 year.

To activate your OPTIONAL Sureshotgps mode visit

www.mgi-golf.com

Tips about your buggy

- Your battery is designed for 18 holes only. If you play more than 18 holes before recharging, the battery's life could be compromised.
- Your buggy is equipped with a fail safe battery connection which means your buggy will only start once you increase the speed control.
- To ensure you don't get stuck on the course if the battery runs out, the VenturerGPS can be free wheeled.
- The VenturerGPS is rain resistant but should be kept as dry as possible.
- The data transfer unit must be kept dry at all times.
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Servicing

- Your VenturerGPS has to be serviced at 500km or after 6 months, whichever comes first. You can check when your buggy needs to be serviced by going to Buggy Mode and scrolling to the **Servicing** screen.

Warranty

- Please refer to the User Guide for a detailed explanation of your buggy's warranty. This can be found at www.mgi-golf.com

We highly recommend that you read the User Guide for all service, care and warranty information.