



POWERED BY sureshot

A large, semi-transparent, dark blue text "AI" is centered in the upper half of the page. The letters are blocky and have a slight perspective, creating a sense of depth.



NAVIGATOR AI

Quick Start Guide

VERSION 1.0



THANK YOU FOR
LEADING THE WAY
AND PURCHASING
AN MGI NAVIGATOR AI.

**For future reference, please record
the serial number of your Navigator Ai below.
This can be located on the aluminum shaft
in the battery tray of the Navigator Ai.**

**Please keep your receipt as proof
of purchase.**

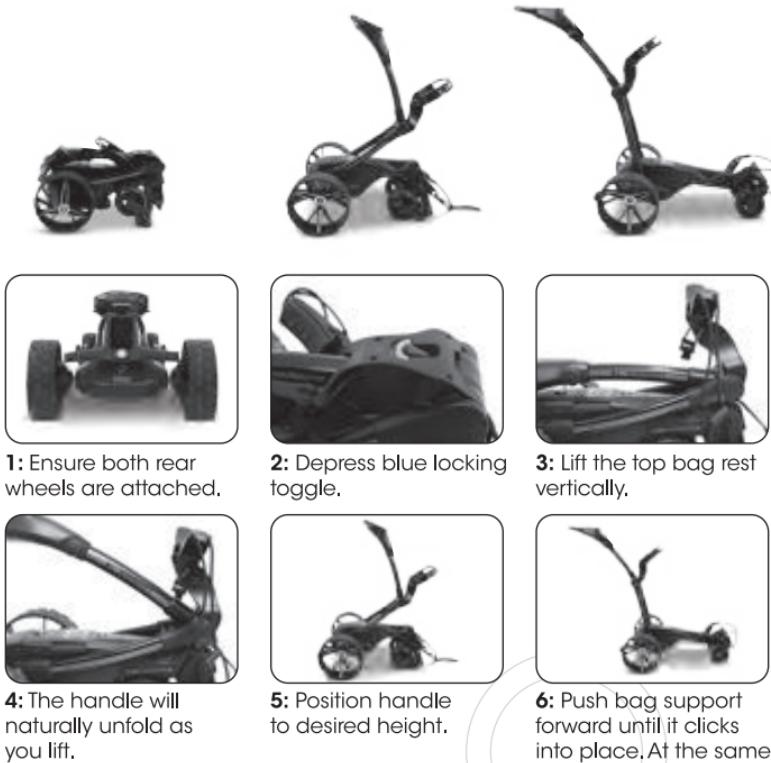
YOUR SERIAL NUMBER:

WHAT'S INCLUDED:

- MGI Navigator Ai
- 2 x Front Wheels
- 2 x All-terrain Rear Wheels
- 24V 380Wh Lithium Battery
- 24V Lithium Battery Charger
- MGI Pouch
 - O Rings
 - Axle Lubrication Cloth
 - Battery Charger Manual
 - USB Lead
 - Remote Holder
 - Remote Control
- MGI Navigator Ai User Manual (online)

Reading this information will ensure you get the most positive experience first time. You are also strongly advised to properly read the **User Manual** which is located on the website mgigolf.com.

1. HOW BEST TO UNFOLD YOUR NAVIGATOR Ai



1: Ensure both rear wheels are attached.

2: Depress blue locking toggle.

3: Lift the top bag rest vertically.

4: The handle will naturally unfold as you lift.

5: Position handle to desired height.

6: Push bag support forward until it clicks into place. At the same time, the lower handle will lock into place.

2. THE 5TH REAR WHEEL

Your Navigator Ai comes standard with a 5th foldable rear wheel (please see images to unfold your 5th wheel). The 5th wheel MUST be unfolded and in use on the Navigator Ai model. If you do not engage the 5th wheel, your Navigator Ai might tip backwards if travelling uphill. Any damage caused to the Navigator Ai due to this will not be covered under warranty. The 5th wheel should be cleaned regularly with a cloth to ensure it can be folded as required for storage.

The grey latch as seen in the photo is the way to unfold the 5th wheel.

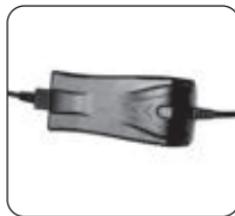
3. BATTERY CONNECTING BATTERY

Position battery on the chassis of the Navigator Ai with the red indicator closest to the handle. Then slide the switch into position so you can see green. Once connected your Navigator Ai will automatically turn on and commence start up mode.

This slide switch should be cleaned regularly especially when playing on sandy or dusty courses.

BATTERY CHARGING

Before using your Navigator Ai for the first time you must fully charge the battery overnight. Keep on charge in between use.



- Lift the charging port cover on the side of the battery and insert the charger lead, ensuring the small semicircle is facing upwards. Plug the charger into a wall socket.
- The LED on the charger will change from green to red to indicate charging.
- A solid green light indicates full charge.

LITHIUM BATTERY CARE

Your lithium battery casing and connections should be regularly inspected for damage and wear. If your connections are in need of repair or replacement, please contact your local MGI repair centre for assistance immediately. Under no circumstances should a Lithium Battery that has been dropped, damaged or immersed – partially or fully in water, be connected to a Navigator Ai or charger. By doing so, the battery will become a fire hazard and may cause the Lithium cells to combust. Please contact the MGI Service Centre to arrange a replacement.

WATER DAMAGE – STRONG WARNING

If your Navigator Ai battery becomes immersed in water even for the shortest time, you are never to use the battery again. It is not covered under warranty and you will need to purchase another battery. MGI buggies are designed to be used in all conditions however a level of caution is required when operating your Navigator Ai in wet conditions. When playing

in wet conditions, we recommend carrying a hand towel to wipe away any excessive water from the top box. Keep your Navigator Ai on the fairway and paths when possible and avoid boggy terrain and puddles. MGI buggies are designed to be as resistant to wet conditions as possible however they are not waterproof.

Under no circumstances should you clean your Navigator Ai using a pressure washer or hose. MGI recommends cleaning away excess debris with a brush and wiping the Navigator Ai down with a damp cloth.

Ingress of water or moisture into the battery will void all stipulated warranties on the battery.

4. CHARGING YOUR REMOTE CONTROL

Before using your Navigator Ai you must fully charge your remote control. Charge time is approximately 6 hours.

To charge the remote, plug in the USB cord into the USB port on the base of the remote. The cable can be plugged into your PC or Laptop for charging; alternatively, plug the cable into an AC adapter (not included).



Whilst charging, the LED will flash. Once fully charged, the LED will remain solid.

SAFETY FEATURES - YOUR NAVIGATOR Ai WILL HALT IF ANY OF THE BELOW CONDITIONS ARE MET

- It becomes out of range of the remote.
- If there is more than 2 minutes between commands from the remote.
- If the speed control on the top handle is not operated after 30 minutes.

5. REAR WHEEL POSITIONS

The Navigator Ai is designed to allow the rear wheels to be in two positions. The position is determined by where the wheel is locked on the axle in either of the two grooves (see picture at the top of the next page). The drive position is used during the normal operation of the Navigator Ai. The free wheel position is used to push the Navigator Ai freely, if required.



i. **Drive position** – Lock the wheel into the inner groove. To do so, press the black release toggle on the wheel hub, push the wheel onto the axle as far as possible and gently pull back until you hear a click. To test for drive position try rolling the wheel backwards. If you feel resistance then the wheel is now in drive position and ready to use. Repeat for both wheels.

ii. **Free wheel** – Lock the wheel into the outer groove. To do this, press the black release button on the wheel hub, push the wheel on to the axle and push the release button onto the groove. To test for free wheel position try rolling the wheel backwards. The wheel should spin freely with no resistance. Repeat for both wheels.

6. LUBRICATE AXLES

To avoid wear on the Navigator Ai axles, apply some petroleum jelly to the exposed shaft (included in MGI pouch). This will need to be cleaned and re-applied monthly. Please refer to the user manual for further information.

7. ENGAGING THE MOTOR BRAKE

The Navigator Ai features a motor brake to prevent the Navigator Ai from rolling on uneven surfaces when idle. To activate the brake, stop the Navigator Ai and turn the speed control anticlockwise past 0 until you hear a click. The brake will be activated and a P will be displayed. The brake can also be activated using the remote by stopping the Navigator Ai and then depress the stop button for five seconds. You will hear a click and a P will be displayed. Release the brake by starting the Navigator Ai from the Top Box or Remote.

8. LOAD-BEARING LIMITATION

The Navigator Ai is designed to transport one golf bag, 14 clubs, accessories and other paraphernalia. It is not to be used as an aid to help users traverse up/down hills or slopes. Doing so will cause damage to the drive system of the Navigator Ai and, as such, will void all stipulated warranties on parts affected.

9. FCC&ISED STATEMENTS

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

GETTING YOUR MGI NAVIGATOR Ai ON THE GOLF COURSE.

To set-up your Navigator Ai, scan the QR code below or visit our website mgigolf.com.

QUICK START GUIDE



To view our full user manual, scan the QR code below or visit our website mgigolf.com.

FULL USER MANUAL



For customer support, please contact MGI directly for immediate and professional advice by visiting mgigolf.com.



mgigolf.com

MGI AUSTRALIA

Service Email: customerservice@mgigolf.com

Live Chat: visit mgigolf.com

Toll Free within Australia: 1300 644 523 (excludes mobiles)

Western Australia/ Internal phone +61 3 8872 6700

Local Service Centres: visit mgigolf.com
to locate your local service centre.

MGI USA

Service Email: serviceusa@mgigolf.com

Live Chat: visit mgigolf.com

Telephone: 1800 617 2990

MGI GLOBAL

Sales Email: globalsales@mgigolf.com

Service Email: globalservice@mgigolf.com

Live Chat: visit mgigolf.com

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NOTE: This quick start guide was correct at time of printing. The online version is the most up-to-date and must be referred to as the correct version. To download the most current user manual please visit mgigolf.com. Images shown throughout this manual may not be of the particular model you have purchased. MGIG_1979 / 12/22.