



Ai SERIES

POWERED BY  **sureshot**



Ai NAVIGATOR HALO

Quick Start Guide

VERSION 1.0

THANK YOU FOR LEADING THE WAY AND PURCHASING AN MGI Ai NAVIGATOR HALO

For future reference, please record the serial number of your Ai Navigator Halo below.

The 15-digit serial number is located on the left side of the unit, near the rear wheel.

Please keep your receipt as proof of purchase.

To register your Ai Navigator Halo please have Wi-Fi available.

YOUR SERIAL NUMBER:

WHAT'S INCLUDED:

- ☐ MGI Ai Navigator Halo
- ☐ 2 x Front Wheels
- ☐ 2 x All-terrain Rear Wheels
- ☐ High Performance Lithium Battery
- ☐ MGI Pouch
 - O Rings
 - Axle Lubrication Cloth
 - Battery Charger Manual
 - USB-C Remote Charging Cable
- ☐ Remote Control
- ☐ MGI Ai Navigator Halo User Manual (online)

Ai NAVIGATOR HALO

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. INITIAL SETUP

When powering your Ai Navigator Halo on, please note it will take a few moments to boot.

The Ai Navigator Halo will need to be connected to a Wi-Fi network to allow user registration and complete the latest firmware updates.

The Ai Navigator Halo can only connect to a password-protected Wi-Fi network.

If an update is required, the Ai Navigator Halo will prompt you to update firmware – MGI recommends the Ai Navigator Halo is always up to date prior to usage.

2. HOW BEST TO UNFOLD YOUR Ai Navigator Halo



1: Ensure both rear wheels are attached.



2: Release the folding lever.



3: Press the toggle switch on the top bag support down.



4: Lift the handle upward to unfold. Keep clear of the wheels as they fold out, and make sure the latch at the bottom of the handle clicks into place.



5: Close the fold lever to lock the handle into place in your desired position.

3. THE 5TH REAR WHEEL

The Ai Navigator Halo is fitted with a sliding fifth rear wheel. To extend the wheel, pull the release pin on the side and slide the wheel out until it locks. To retract it for storage, pull the pin again and slide the wheel fully back in towards the trolley. Keep the fifth wheel clean and free of debris so it can slide smoothly.

The fifth wheel must be fully extended and locked in place during use. If it is not engaged, the trolley may tip backwards when travelling uphill, and any damage caused by this will not be covered under warranty.

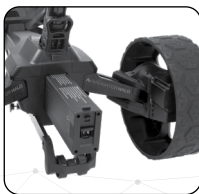


4. BATTERY

CONNECTING BATTERY

The battery slots into the back of the Ai Navigator Halo. Align the battery so the text faces up and the charging port faces the rear, then slide it in and push firmly against the spring-loaded mechanism until it clicks. Engage power by pressing the large lower slide switch downwards (towards the ground) until it locks, when fully engaged it blocks the charging port and a green rectangle is visible. Push it all the way down; the screen will turn on when correctly engaged.

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

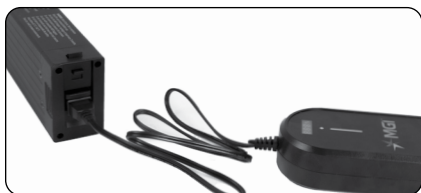


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BATTERY CHARGING

- Remove the battery from the Ai Navigator Halo before charging.
- Lift the large power plug back up to disengage power and expose the charging port.
- Press the battery release button while supporting the battery with your hand — the spring-loaded mechanism will eject it slightly — then slide the battery out.
- Plug the charger AC lead into a power point – the green LED illuminates to indicate the charger is on.
- Connect the charger lead to the battery (ensure the small semicircle faces upwards). The charger LED changes from green to red whilst charging.
- A solid green light indicates full charge.
- Remove the charger from the battery once fully charged. Charge after every use; do not store the battery uncharged.

Please refer to the battery charger user manual for further information.



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 an Ai Navigator Halo or charger. By doing so, the battery will become a fire hazard and may cause the Lithium cells to combust. Please contact to your nearest MGI Service Centre to arrange a replacement.

Do not attempt to open a lithium battery for any reason. Your battery is an electrical device and must never be tampered with. Please refer to the battery charger user manual for further information.

STRONG BATTERY WARNING WATER DAMAGE - STRONG WARNING

If your Ai Navigator Halo battery becomes immersed in water, even for a short time, discontinue its use and arrange a replacement. Water-damaged lithium batteries pose a significant fire risk and should be disposed of responsibly as soon as possible.

The battery now sits inside the buggy for better protection from splashes; however, it is not waterproof. Moisture ingress or immersion will damage the battery. During use, ensure the large power plug is fully pressed down—this blocks the charging port and helps prevent water ingress.

MGI buggies are designed to be used in all conditions; however, a level of caution is required when operating your Ai Navigator Halo in wet conditions:

- Carry a hand towel to wipe away any excessive water from the top box/battery area during use.
- Keep your Ai Navigator Halo on the fairway and paths when possible and avoid boggy/muddy terrain and puddles.
- MGI buggies are resistant to wet conditions; they are not waterproof.
- Do not clean your Ai Navigator Halo using a pressure washer or hose.
- Clean away excess dirt/debris with a brush and wipe down with a damp cloth.
- Incursion of water or moisture into the battery cavity and/or buggy will void all stipulated warranties on the affected parts.

If the battery or battery cavity becomes wet, remove the battery, dry the area thoroughly, and do not use or charge the battery. Replace it.

5. REMOTE CONTROL

Before using your Ai Navigator Halo, you must fully charge your remote control. Charge time from empty is approximately 3 hours. To turn on your remote, press any button except the LOCK button until the light on the top of the remote turns on. If there are no lights, the remote may need to be charged.

To charge the remote, plug in the USB-C charging cable into the USB-C 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 light will flash RED when the battery is below 75%, flash GREEN when the battery is between 75% and 99%, and remain solid GREEN when the battery is fully charged. Each time the remote is turned on, the light will briefly show the battery level: RED (below 25%), PURPLE (25–49%), ORANGE (50–74%) or GREEN (75% and above).

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To turn the remote off, hold the LOCK button for 2 seconds. When the remote disconnects from Bluetooth (for example, when the trolley is powered off) it will turn itself off automatically after about 10 minutes. When the remote is off, pressing any button (except LOCK) will turn it on again. It is recommended to charge your remote control after every use.

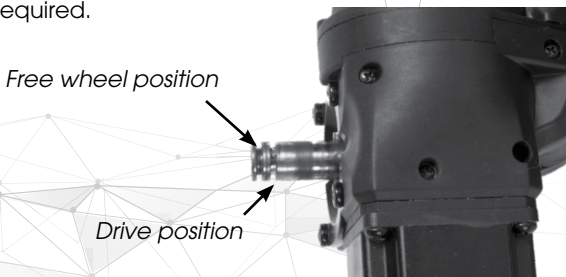


SAFETY FEATURES - YOUR AI NAVIGATOR HALO WILL HALT IF ANY OF THE BELOW CONDITIONS ARE MET

- It becomes out of range of the remote.
- If there is more than 8 minutes between commands from the remote and the dial.
- GeoProtect™ (GPS mapped hazard avoidance) is enabled and the buggy approaches a mapped hazard boundary (e.g. water, bunker, no-go zone). The system uses onboard GPS mapping to detect hazards and will halt the buggy before entry. This feature can be turned on or off in settings.
- GeoProtect™ detects only mapped hazards. Unmapped or temporary obstacles will not be recognised, and GPS accuracy can vary. Always watch the buggy and maintain control with the remote.

6. REAR WHEEL POSITIONS

The Ai Navigator Halo 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 Ai Navigator Halo. The free wheel position is used to push the Ai Navigator Halo 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.

7. LUBRICATE AXLES

To avoid wear on the Ai Navigator Halo axles and wheels, 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.

8. ENGAGING THE MOTOR BRAKE

The Ai Navigator Halo features a motor brake to prevent it from rolling away on uneven surfaces when idle. To activate the brake, stop the Ai Navigator Halo and turn the speed control on the top box anticlockwise past 0 until a P is displayed. The brake can also be activated using the remote by stopping the Ai Navigator Halo and then pressing the park brake button located in the top left corner of the remote. A P will be displayed to show the brake is active. Release the brake by starting the Ai Navigator Halo from the Top Box or Remote. Note: the motor brake operates electronically and does not make a clicking sound when it engages.

9. LOAD-BEARING LIMITATION

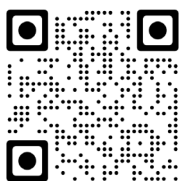
The Ai Navigator Halo is designed to transport one golf bag, 14 clubs, accessories and other paraphernalia. It is not to be used as an aid to help users traverse up/down hills or slopes. Doing so will cause damage to the drive system of the Ai Navigator Halo and, as such, will void all stipulated warranties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

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GETTING YOUR MGI Ai NAVIGATOR HALO ON THE GOLF COURSE.

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

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to locate your local service centre.

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