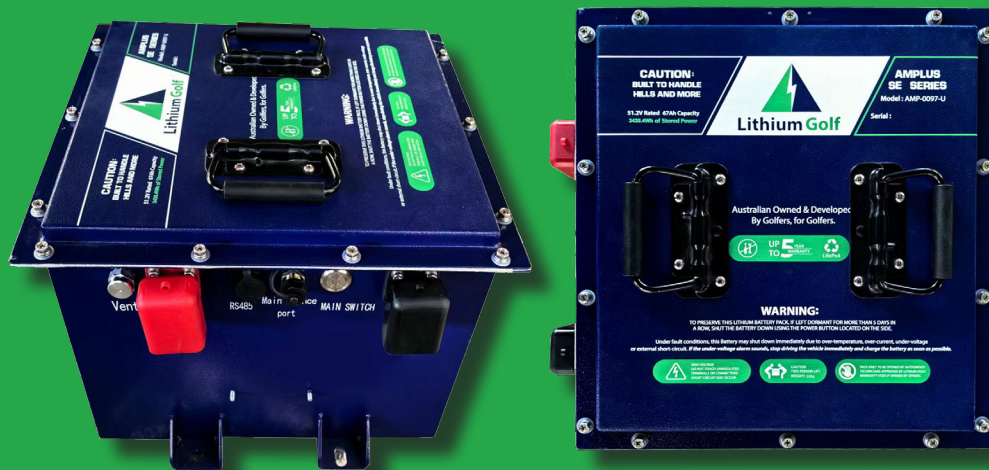




LITHIUM GOLF AMPLUS SERIES

AUSTRALIA'S STRONG
GOLF CART BATTERIES



RELIABLY BUILT
FOR ANY GAME OR DUTY

CHOOSING LITHIUM IS FUTURE PROOFING YOUR GOLF CART

Lithium Golf Amplus Series



Available in 36V, 48V, 60V and 72V outputs, the Amplus Series will suit most golf cart in the world. Amplus JD series comes with Bluetooth. Amplus JD MAX series comes with Bluetooth and Fire Suppression Technology (FST) , In the event of excessive heat or a fire near the battery, FST discharges a proprietary chemical mixture, enveloping the interior of the battery. This process eliminates oxygen within the battery case to provide a shield from external .These batteries have 67Ah, 105Ah , 150Ah and 230Ah capacity respectably. Our powerful Lithium Golf Battery Management System (BMS), Software and Cell development will never let you down. Designed to suit hilly terrain and demanding loads, our batteries have been tested under extreme conditions to outperform the rest.



THE FUTURE IS NOW
SO WHY NOT EXPERIENCE IT?

BENEFITS

- Fast AND efficient charging.
 - Super light weight.
 - Low maintenance design - no constant watering or acidic mess.
 - Cost Saving - will more than halve your maintenance costs.
 - Smart Battery Management - BMS includes thermal protections, short circuit, safeguards.
 - Powerful Output-Base on industrial standard relay design on BMS system.
 - Bluetooth technology and a user-friendly mobile app- JD series
 - Fire Suppression Technology (FST)-JD MAX series
-

CATALOGUE

- Lithium Golf Brand Gauge 1
- Lithium Golf App Operation Instruction 2
- Amplus system installation & instruction 4
- Warranty Policy 9
- Warranty Registration Form 12





LITHIUM GOLF BRAND GAUGE



Lithium Golf Brand Gauge
SKU: 10011-0102
SKU: 10011-0054



Lithium Golf Brand Gauge
SKU: 10011-0076



Lithium Golf Brand Gauge
SKU: 10011-0091

WAEN CODE	WARN TRIGGERL	LEVEL	DESCRIPTION
1	One Cell Over Voltage	3	This warning will display when one cell is over 3.65V. If one cell reaches 3.65V, this is part of normal operation and the BMs will shut down. When the SOC shows 100% , the warning will disappear. This warning will not happen during charge if updating gauge firmware to V2.08
2	One Cell Low Voltage	1	This warning will display when one cell is lower than 2500mv
3	Battery Voltage is too high	2	This warning will display when battery volts is over 58.4V
4	Battery Voltage is too low	2	This warning will display when battery volts is lower than 40V.
5	Cell Voltage Variation too high within cells	1	This warning will display when cell difference is over 500m
6	Over Current Drain	3	This warning will display when the current drain is more than500A
7	Over Current Charging	3	This warning will display when charging current is more than200A
8	Battery Temperature is too high	1	This warning will display when the battery temperature is higher than 75°C
9	Battery Temperature is too low	1	This warning will display when the battery temperature is lower than -10°C
10	Battery Temperature variation too high between the collectors	2	This warning will display when the temperature difference is higher than 12°C
11	SOC is too low	3	This warning will display when the SOC is lower than 15%

Warning Level 1: RED, please report the warning to seller or Lithium Golf Australia 1300918888 or info@ligolf.com.au

Warning Level 2: YELLOW, please report the warning or observe until warning disappears.

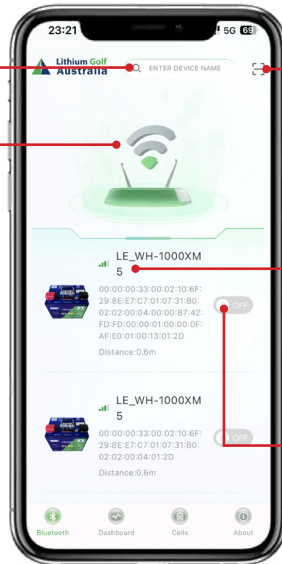
Warning Level 3: BLUE, please observe until warning disappears.



APP OPERATION INSTRUCTION

Battery name searching box. Batteries will be filtered by keywords.

Automatically detects Bluetooth device permissions and locate the authorization. If it is not turned on, it will prompt the customer and jump to the appropriate page to turn on the authorization

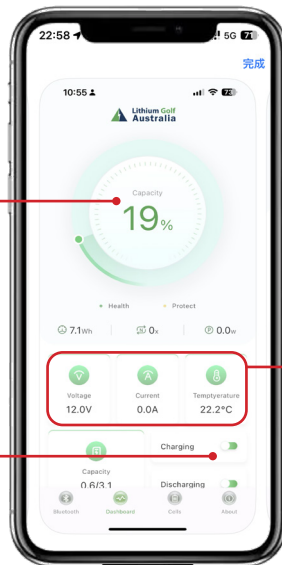


Automatically connect batteries by scanning QR code (only for batteries whose mac address matches QR code)

Batteries are sorted by signal strength and distance from near to far, in descending order.

After the battery is currently connected, every time the battery is turned on, it will automatically connect to the previously connected battery. This function is disabled when manually disconnected.

SOC

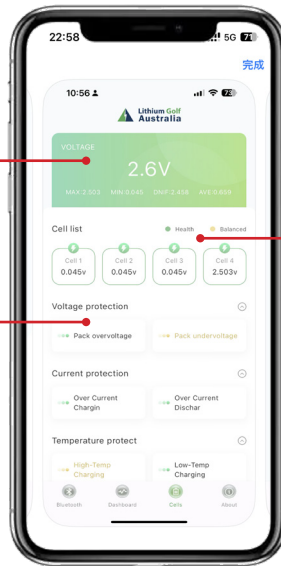


All data of the dial. If protection occurs abnormally, the green light will turn to light yellow. For example, if the current is protected, it will light up on the module of current. If the voltage is over-voltage/under-voltage, it will light up at the corresponding position.

Charge/discharge mode Switch

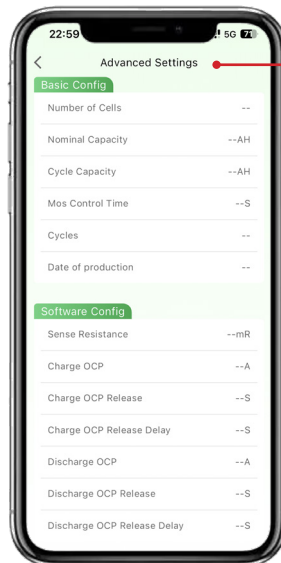
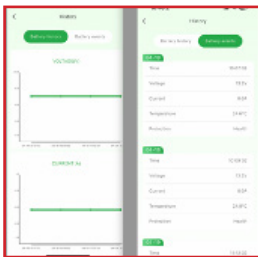
Status of the whole battery
 Maximum voltage.
 Minimum voltage
 Voltage difference

If battery protection or failure occurs, it will change from green color to light yellow color



The specific data of the cells will dynamically recognize the number of battery strings. When the cells are equalized, the corresponding cells will turn yellowish color

Battery History



Advanced Settings Page. Click to set the appropriate parameters. Non-professionals are advised to use with caution. (Password 999000 for after-sales use only. Public disclosure is prohibited)

● App Download





AMPLUS SYSTEM

1. Product introduction

1.1 Introduction to lithium battery system

1.1.1. The main components of the battery system include: battery circuit, protection system and lithium iron phosphate battery.

1.1.2. Battery circuit: when the battery operates, its internal current runs the route.

1.1. 3. Protection system: the protection function is realized by collecting, processing data and controlling the on-off of the circuit. The rated voltage of single cell is 3.2V; the cut-off voltage of charging is 3.65v, and the cut-off voltage of discharging is 2.5V.

1.1.4. LiFePO₄ battery: a kind of lithium-ion battery using LiFePO₄ as cathode material and carbon as anode material. When the battery is charged, lithium ions move from LiFePO₄ crystal to the crystal surface; enter the electrolyte under the action of electric field force; pass through the diaphragm; move to the surface of graphite crystal through the electrolyte, and then embed into the graphite lattice. When the battery is discharged, the lithium ions separate from the graphite crystal, enter the electrolyte, then pass through the diaphragm, migrate to the surface of LiFePO₄ crystal through the electrolyte, and then re-embed into the lattice of LiFePO₄. LiFePO₄ battery has the advantages of high working voltage, high energy density, long cycle life, good safety performance, low self discharge rate and no memory effect.

1.2 Battery Specification and model

Please refer to specification sheet.

1.2. 1. When the current is less than 1AMP more than 1 hour, the system will enter into sleep model.

1.2.2. When the battery is in sleeping model, charge it or discharge it with over 1 AMP current to activate it.

1.3 Control strategies

1.3.1 Switch on the battery main switch, and then the system will be powered on for self-inspection.

If the system is normal, the relay will be connected after 1 seconds of pre-charge. Once the pre-charge is end, battery powers on and ready for discharging or charging.

1.3.2 When the charger is connected, the 12V auxiliary power supply of the charger supplies power to the system. If system is normal After the self-inspection information, the relay will be connected and start charging. When battery is fully charged, disconnect the charging device and calibrate the SOC to 100%.

2.Safe use

2.1 Discharge

2.1.1 Please wear rubber gloves for insulation protection when install the battery kits.

2.1.2 Please check the vehicle connector and battery connector to avoid battery damage before operation.

2.1.3 Please check the battery wiring for good connection, both high voltage and low voltage. Check the wiring harness for deterioration and damage before use.

2.1.4 The actual polarity wiring mode of the battery connector varies. Please confirm whether the polarity of the battery end and the load end is consistent before use. Please ensure terminal is properly tight.

2.1.5 Switch off the battery main switch if battery will not be used more than 5 days.

2.2 Charge

2.2.1 When the battery power is low, please charge on time to avoid long-time low-power operation. Lithium Golf brand batteries only can use lithium golf brand chargers. Please confirm the battery model is matching with charger model before charging the battery.

2.2.2 When charging and operating the battery, please wear rubber gloves for insulation protection.

PLEASE DO NOT UNPLUG THE CHARGER PLUG FROM GOLF CART SIDE WHEN IN CHARGING, IT WILL CAUSE THE FIRE OR ARCING INSIDE OF THE PLUG OR GOLF CART RECEPTACLE.

2.2.3 Ensure the battery, charger plug, golf cart receptacle are clean and dry, without any water inside.

2.2.4 - Please ensure you connect the charger into the golf cart tight before plugging the charger into the wall.

2.2.5 - Please ensure positive current comes from the Lithium Golf gauge after start of charge.

2.2.6 The charger will stop after SOC 100%, please unplug the charger from wall first, then unplug the golf cart.

3. Transportation

3.1 During loading, unloading and transportation, please avoid large external

force impact, rolling, inverting, squeezing and stacking of batteries.

3.2 Please don't transport in rain without protection.

3.3 Before transportation, ensure that the battery or battery pack is disconnected from the load or charging equipment, and there is no charge and discharge.

3.4 Before transportation, the high-voltage and low-voltage wiring harness should be fixed and protected to avoid wire harness damage or even short circuit caused by wire harness pulling during transportation.

3.5. Failing to safely transport the batteries as above, water inflow and other damage may occur during transportation. If evidence of this is present, devices should be placed separately and inspected by professional personnel before use.

4.Storage

4.1 Please charge the battery to 100% prior to storage.

4.2 Don't store in connected load or hidden load, include the gauge. Don't discharge in any form during storage.

4.3 Never invert the battery and avoid mechanical impact and heavy pressure.

4.4 When the battery is stored, no other objects shall be stacked above the battery.

4.5 The self discharge of lithium-ion battery is affected by the ambient temperature and humidity. High temperature and humidity will accelerate the self discharge of the battery. The storage environment temperature should be 5 °C ~ 45 °C The battery should be placed in a clean, dry and ventilated room, avoid water drenching, avoid contact with corrosive substances, and keep away from fire and heat sources.

4.6 Battery voltage shall be checked monthly when not in use for a long time. When the amount voltage falls below the rated voltage, charging maintenance shall be carried out.

4.7 Charge the battery into 100% in each 6 month if it's under long time storage.

5. Common problems handling

If the abnormal state cannot be eliminated, please contact the manufactory Lithium Golf Australia or Authorized dealers.

5.1 charging failure

5.1.1 Disconnect the plug of the battery and charger, visually check whether the connecting plug-in between the battery and the charger is loose.

5.1.2 Use a multi-meter to measure the positive and negative of the battery. If the voltage is abnormal, please contact manufactory or authorized dealers.

5.2 Discharge failure

- 5.2.1 Please check the battery if it is unable to discharge and has been flat. Contact manufacturer.
- 5.2.2 Please check if the discharger terminal is properly tight.
- 5.2.3 Please try to switch off the main switch, and switch on again.

6. Maintenance

- 6.1 If there is a lot of dust, metal shavings or other debris on the battery pack, use compressed air in time, and avoid using water or water-soaked objects for cleaning.
- 6.2 During charging and discharging, avoid water or splashing on the upper cover and pole of the battery; Avoid drenching or immersing in a large amount of water during use.
- 6.3 Estimate the charging time and discharging time of the battery according to the actual use state of the battery or battery pack. Pay attention whether the battery or battery pack is abnormal at the end of charging and discharging.
- 6.4 Check whether the power line, low-voltage acquisition terminal and other nodes are loose, falling off, rusty or deformed to ensure that the wiring harness used by the battery pack is stable and reliable.
- 6.5 Check the battery shell for cracks, deformation, pole looseness and other abnormal conditions.
- 6.6 Check the insulation resistance of the battery pack and the car body to ensure that there is no leakage of the battery.
- 6.7 When carrying out professional maintenance, contact the manufactory Lithium Golf Australia or Authorized dealers.
- 6.8 Perform standard discharge and charge maintenance on the battery every six months.

7. Precautions

- 7.1 Before using the battery pack, please read the operation manual carefully to understand the operation procedure and precautions.
- 7.2 Keep the battery or battery pack away from dangerous goods or materials, such as corrosive chemicals, dangerous mechanical equipment, high temperature environment, etc.
- 7.3 Unauthorized disassemble of battery by non-professionals is not allowed.
- 7.4 Please use the original special charger or the charger agreed by both parties.
- 7.5 When the battery pack is at a low state of charge, please ensure you charge the battery on time. The warranty is void if the battery is not charged correctly (i.e. discharged well past low state of charge to complete 0%). Please charge the battery to full and switch off if the battery is not going to be used for 5 days.

7.6 Avoid squeezing and piercing the battery, avoid placing the battery in a high temperature environment or baking, and avoid exposing the battery to excessive vibration and external impact.

7.7 Directly short circuit the positive and negative poles of the battery is not allowed, and it's not been covered by warranty. Avoid any metal or other conductive objects contacting with the positive and negative poles of the battery. Illegal operation may cause personal injury or property loss.

7.8 Do not rinse, rain or soak the battery.

Any damage to the battery pack caused by abnormal use or natural disasters as described above is not covered by the warranty.



WARRANTY

Lithium Golf LiFePO4 Battery Pack Only

Lithium Golf PTY LTD (“Manufacturer”) warranty each Lithium Golf LiFePO4 Golf Pack (“Product”) consisting of Lithium Golf branded components; LiFePO4 Battery/Batteries, LiFePO4 Battery Charger and LiFePO4 Battery Meter sold by Authorised Dealers in Australia to be free of defects in material and workmanship for a period (the “Warranty Period”) based upon the Product use application, after the date of purchase, as evidenced by the original receipt (the “Warranty Period”). Batteries must be registered within 30 days of purchase to activate the warranty if purchase the battery after 01-03-2024. Batteries must be registered before 01-10-2024 if purchased battery before 01-03-2024.

1. WARRANTY PERIOD

Private Golf Use — 5 YEARS for Private Golf customers, using the Product for their own Personal golfing.

Commercial and Non-Golf Use — 3 YEARS for Commercial and Non-Golf customers using the Product for Commercial or purposes outside of Golf. This includes using the Product as part of Business Operations, including renting Golf Carts to customers, using the vehicle for a purpose other than Golf, including as transport on private or public areas.

2. NON-TRANSFERABLE

This Warranty applies only to the original end-user/owner of the Product and is not transferable to any other person or entity.

3. WARRANTY EXCLUSIONS

Manufacturer provides Warranty on Products only and will not be held responsible for any damage to the Product or vehicle as a result of incorrect installation, abuse or neglect.

Examples include but are not limited to:

- Using components that have not been approved by the Manufacturer as replacement components to those which are supplied in the Manufacturer’s original Product pack
- Failure to correctly install the Product or Charger
- Failure to properly store the Product. This includes not disconnecting Product from any items that may draw power
- Damage due to over-tightening and stripping of terminals
- Damage caused during shipping or mishandling of the Product
- Using the Product for any purpose outside it’s intended design
- Incorrect Product size or capacity for the application, for example, insufficient Amp Hours for intended application, the battery kits that has been used more than 80% depth of discharge repeatedly within 24-hour periods etc.
- Incorrect voltage applied to application
- Products that have had the serial number or manufacturing date codes removed or tampered with
- Breakage, freezing, wreckage, water damage, melted and broken terminals

- Damage due to improper installation; loose terminal connections, under-sized cabling, incorrect connections (series and parallel) for desired voltage and AH requirements, installing in reverse polarity
- Environmental damage; inappropriate storage conditions as defined by the Manufacturer; exposure to extreme hot or cold temperatures
- Product that has been opened, modified or tampered with
- Using discharge/test machines.
- Product damage caused by faulty Golf Cart systems or components, including, but not limited to; motor, computer, controller, solenoid, other items not provided by the Manufacturer's original Product pack
- As per Australian Consumer Law (ACL), the Manufacturer will not be responsible or liable for any consequential or incidental expense or loss if the battery usage is not for Private Use (personal, domestic or household use). This warranty is in addition to any consumer guarantees covered by the ACL.

4. HOW TO MAKE A CLAIM

Warranty claims are to be made only by an Authorised Dealer or the end-user/owner of the Product. When submitting a Warranty claim the customer may be required to provide relevant information to support the Warranty claim, including but not limited to:

- Original receipt for purchase
- Photos or video evidence of the failure
- Returning Product to Authorised Dealer or Manufacturer.

All requests must start by either contacting the Authorised Dealer from where Product was purchased or by filling out a Technical Support Request (TSR) which can be found under support link on the Manufacturer's website. The TSR will be reviewed and responded to with the necessary technical assistance.

If technical assistance does not resolve the issue and the claim is seemingly covered under warranty, the Manufacturer will send approval for the product be sent to the Manufacturer at the expense of the end-user/owner of the Product. Every box must include the "Approval to Send letter", a copy of the TSR and the original proof of purchase. If this is not included the item will be returned to sender.

The Manufacturer will test the Product and determine if the product was affected by the above defects or damage to the Product arising from any abuse or mishandling of the Product. See list of noncovered conditions located above (3. Warranty Exclusions).

Warranties are for repair, replacement, or substitution only, in Manufacturer's sole discretion. Refunds are not available.

5. WARRANTY DISCLAIMER

In the event buyer's Battery(ies) needs to be returned to Lithium Golf Pty Ltd for any reason included warranty evaluation, the cost of shipping and packaging to send the Battery(ies) to Lithium Golf Pty Ltd shall be the sole responsibility of the buyer. Any Battery(ies) deemed defective in material or workmanship shall, subject to buyer's election to have it repaired or replaced and buyer's payment of any amounts owed to Lithium Golf Pty Ltd as provided above, be repaired, or replaced, and returned to the buyer with Lithium Golf Pty Ltd paying the cost of shipping. Lithium Golf Pty Ltd recommends buyer fully insure any return shipment in case of loss or damage in transit. Buyer shall use a carrier that can provide buyer with tracking numbers and proof of delivery. If buyer needs assistance with shipping Battery(ies) to Lithium Golf Pty Ltd for warranty evaluation, Lithium Golf Pty Ltd may require a deposit of AU\$250 to cover the cost of return shipping and diagnosis. Any shipment which arrives damaged or without

a Technical Support Request (TSR) will be refused or held at the warehouse until buyer pays for return shipping or files an insurance claim.

6. WARRANTY DISCLAIMER

This warranty is in lieu of, and Manufacturer disclaims and excludes, all other express warranties. Manufacturer further limits the duration of all, whether statutory, express or implied warranties, including, without limitation, any warranty of merchantability or fitness for a particular purpose, to the Warranty Period.

Manufacturer's exclusive liability for breach of any warranty on the Product shall be to replace the Product within the Warranty Period in accordance with the terms of this warranty. In no event shall the Manufacturer be liable for any loss or damages of any other kind, whether direct, incidental, and consequential including lost profits, labor cost, exemplary, special or otherwise, including any lost profits or removal, shipping, labor cost, or installation expenses.

EXCEPT FOR THE WARRANTY SET FORTH ABOVE, SELLER MAKES NO WARRANTY WHATSOEVER WITH RESPECT TO THE GOODS, INCLUDING ANY (A) WARRANTY OF MERCHANTABILITY; OR (B) WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE; WHETHER EXPRESS OR IMPLIED BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE OR OTHERWISE.

MANUFACTURER

Lithium Golf - 33B Bonview Cct, Truganina, Victoria 3029

www.ligolf.com.au

www.ligolf.com.au info@ligolf.com.au

1800 91 8888



WARRANTY REGISTRATION

Full Name

Address

Place of purchase

E-mail

Phone Numeber

Purchase Date

Series No.

Make/Model/Year of Vehicle



Intended Use Golf Comerical Non-Golf

How many full rounds(18 holes)weekly

Charging Habits

- Charged full after use it
- Charged full when SOC low than 50%
- Charged full when SOC low than 20%



BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

Cell NO.	Cell Voltage	Cell NO.	Cell Voltage	Cell NO.	Cell Voltage
1		9		17	
2		10		18	
3		11		19	
4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

1

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

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2

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
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<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
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Signed by Customer _____

Additional remarks

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Distributor Name _____		
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Battery Model _____		Battery SN. _____

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4

Battery Volts: _____

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments: _____
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<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments: _____

Others: _____

● LITHIUM GOLF CHARGER

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Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____

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Signed by Customer _____

Additional remarks _____

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5

Battery Volts:

● BATTERY CHECKLIST

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Others:

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● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

Cell NO.	Cell Voltage	Cell NO.	Cell Voltage	Cell NO.	Cell Voltage
1		9		17	
2		10		18	
3		11		19	
4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

6

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

Cell NO.	Cell Voltage	Cell NO.	Cell Voltage	Cell NO.	Cell Voltage
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3		11		19	
4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

7

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer _____		Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address _____		
Date Purchased _____	Controller Type _____	
Time of Service _____	Start: _____	End: _____
Distributor Name _____		
Service Engineer _____		
Battery Model _____	Battery SN. _____	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

8

Battery Volts: _____

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments: _____

Others: _____

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks _____

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address	
Date Purchased	Controller Type
Time of Service Start:	End:
Distributor Name	
Service Engineer	
Battery Model	Battery SN.

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

9

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

10

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

11

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address	
Date Purchased	Controller Type
Time of Service Start:	End:
Distributor Name	
Service Engineer	
Battery Model	Battery SN.

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least		
Address			
Date Purchased	Controller Type		
Time of Service	Start:	End:	
Distributor Name			
Service Engineer			
Battery Model	Battery SN.		

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

13

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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3		11		19	
4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

14

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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3		11		19	
4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

1

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

2

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least		
Address			
Date Purchased	Controller Type		
Time of Service	Start:	End:	
Distributor Name			
Service Engineer			
Battery Model	Battery SN.		

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

Cell NO.	Cell Voltage	Cell NO.	Cell Voltage	Cell NO.	Cell Voltage
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4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

3

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address	
Date Purchased	Controller Type
Time of Service Start:	End:
Distributor Name	
Service Engineer	
Battery Model	Battery SN.

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

4

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

Cell NO.	Cell Voltage	Cell NO.	Cell Voltage	Cell NO.	Cell Voltage
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5		13		21	
6		14		22	
7		15		23	
8		16		24	

5

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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7		15		23	
8		16		24	

6

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

7

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer _____		Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address _____		
Date Purchased _____	Controller Type _____	
Time of Service _____	Start: _____	End: _____
Distributor Name _____		
Service Engineer _____		
Battery Model _____	Battery SN. _____	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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7		15		23	
8		16		24	

8

Battery Volts: _____

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments: _____

Others: _____

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks _____

BATTERY MAINTENANCE LOG

Customer _____		Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address _____		
Date Purchased _____	Controller Type _____	
Time of Service _____	Start: _____	End: _____
Distributor Name _____		
Service Engineer _____		
Battery Model _____	Battery SN. _____	

● BATTERY CELL LOG

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7		15		23	
8		16		24	

9

Battery Volts: _____

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments: _____
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments: _____

Others: _____

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments: _____

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks _____

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least
Address	
Date Purchased	Controller Type
Time of Service Start:	End:
Distributor Name	
Service Engineer	
Battery Model	Battery SN.

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

Cell NO.	Cell Voltage	Cell NO.	Cell Voltage	Cell NO.	Cell Voltage
1		9		17	
2		10		18	
3		11		19	
4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

10

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
Address		
Date Purchased	Controller Type	
Time of Service	Start:	End:
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Service Engineer		
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5		13		21	
6		14		22	
7		15		23	
8		16		24	

11

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least		
Address			
Date Purchased	Controller Type		
Time of Service	Start:	End:	
Distributor Name			
Service Engineer			
Battery Model	Battery SN.		

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

12

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
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Date Purchased	Controller Type	
Time of Service	Start:	End:
Distributor Name		
Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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7		15		23	
8		16		24	

13

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
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Service Engineer		
Battery Model	Battery SN.	

● BATTERY CELL LOG

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5		13		21	
6		14		22	
7		15		23	
8		16		24	

14

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

BATTERY MAINTENANCE LOG

Maintenance Requirements

For Personal golf, please maintenance annual at least

For all other application, please maintenance each 6 months at least

Customer _____

Address _____

Date Purchased _____

Controller Type _____

Time of Service

Start: _____

End: _____

Distributor Name _____

Service Engineer _____

Battery Model _____

Battery SN. _____

● BATTERY CELL LOG

The cells information can be found on Lithium Golf gauge or blue tooth app, please record the cell information after 2 hours later charged the battery full

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4		12		20	
5		13		21	
6		14		22	
7		15		23	
8		16		24	

Battery Volts: _____

● BATTERY CHECKLIST

YES NO Battery Tops Clean and Dry Comments: _____

YES NO Ensure Vent Caps are Clean Comments: _____

YES NO Battery Terminal Connections Tight Comments: _____

YES NO Battery temperature in normal range when charging the battery Comments: _____

Others: _____

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean YES NO Comments: _____

Charger temperature in normal range when charging the battery YES NO Comments: _____

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks _____

BATTERY MAINTENANCE LOG

Customer	Maintenance Requirements For Personal golf, please maintenance annual at least For all other application, please maintenance each 6 months at least	
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8		16		24	

16

Battery Volts:

● BATTERY CHECKLIST

<input type="radio"/> YES <input type="radio"/> NO	Battery Tops Clean and Dry	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Ensure Vent Caps are Clean	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery Terminal Connections Tight	Comments:
<input type="radio"/> YES <input type="radio"/> NO	Battery temperature in normal range when charging the battery	Comments:

Others:

● LITHIUM GOLF CHARGER

Charger Plug Pin stable and clean	<input type="radio"/> YES <input type="radio"/> NO	Comments:
Charger temperature in normal range when charging the battery	<input type="radio"/> YES <input type="radio"/> NO	Comments:

Signed by Service Engineer _____

Signed by Customer _____

Additional remarks

THE FUTURE IS NOW



Lithium Golf
AUSTRALIA

UP TO*

YEAR
5
WARRANTY

UP TO

10 YRS**
DESIGN
LIFESPAN



lithiumgolf.com.au