Armerah eGo-T Standard Battery

General Operational Instructions

First ensure you have filled your atomiser with your chosen e-liquid and correctly fitted it to your battery. Do not operate when there is no liquid in the atomiser.

To turn the device on press the button five times in quick succession (within 3 seconds) from off, the blue light will flash 3 times.

Press the button and hold in to vape whilst inhaling from the mouthpiece, the button will illuminate. Release the button to stop vaping. For best results hold your e-cigarette by the battery with the mouthpiece uppermost.

The battery is fitted with a safety cut out feature, if the button is held in for 10 seconds the device will cut out and the light will flash approximately 8 times. It can be turned on again after waiting approximately 20 seconds after the button has been released.

If the light flashes 10 times when the button is pressed to vape then the battery needs to be recharged.

To turn the device off press the button five times from on, the blue light will flash 3 times.

To Charge The Battery

Unscrew the atomiser from the battery in an anticlockwise direction and remove any stray e-liquid by cleaning the threads and contact area gently using a paper towel or lint free cloth. Connect the charging cable to a live computer USB port or USB mains/car adaptor. When the battery is screwed into the charging cable (do not over tighten) the battery light will flash 3 times and the charger indicator light will turn red. When the charger indicator light turns green charging is complete. This takes 2 to 4 hours depending on your battery capacity, smaller capacity batteries charge more quickly. On the first charge only we recommend you leave the battery on charge for 4 to 5 hours for improved performance. For each subsequent charge remove the battery shortly after the charger indicator light turns green, for maximum battery life don't leave on charge overnight. If the battery is not going to be used immediately you should turn it off once it has been removed from the charger.

Safety Recommendations

Lock the battery (i.e. turn it off) before putting it somewhere it could be accidentally activated such as in a pocket or carrying case.

Li-Ion cells are very sensitive devices and may explode or burn if mishandled. Be sure you have adequate knowledge of Li-Ion rechargeable batteries before charging and only use an approved eGo battery charger.

Keep batteries well maintained and free from liquid residue by gently cleaning the connections and threads. This will ensure that the battery remains in safe working order and will extend its life.

Only charge indoors on a fire-proof surface and away from moisture and heat sources.

Never leave charging batteries unattended or on charge over night.

Keep away from pets and children.

Do not disassemble or modify the battery, this will invalidate your warranty.

Do not continue to use an e-cigarette if the battery starts emitting any odours, overheats or becomes discoloured or deformed, stop using it immediately.

Technical Specifications

Type: Rechargeable lithium ion.

Voltage output: 3.6V DC.

650mAh

- Approximately 550 to 800 puffs, typically 4 to 7 hours of use, 2-3 hours charge time.
- Approximate dimensions: 66mm tall fitted (77mm actual) by 14mm diameter

900mAh

- Approximately 800 to 1100 puffs, typically 6 to 9 hours of use, 2.5-3.5 hours charge time.
- Approximate dimensions: 76mm tall fitted (87mm actual) by 14mm diameter.

1100mAh

- Approximately 950 to 1300 puffs, typically 8 to 11 hours of use, 3-4 hours charge time.
- Approximate dimensions: 86mm tall fitted (97mm actual) by 14mm diameter.

Please note, the actual usage achieved varies widely depending on many factors. Your personal vape style, the resistance of your atomiser and the type of e-liquid you use will all have an impact on this.

Lifetime: approximately 300 charge cycles.

Double threaded for compatibility with eGo and 510 atomisers and accessories.