

Armerah eGo CE4+ Clearomiser with Replaceable Coil User Manual

General Instructions and Guidance

Before fitting a clearomiser to a battery you should first clean inside the bottom of the clearomiser and the top of the battery. Gently use rolled up paper tissue or a lint free cleaning cloth to clear any stray e-liquid from the electrical contact areas. A quick clean can be achieved by blowing sharply into both devices. Then screw the clearomiser into the battery in a clockwise direction, DO NOT OVER-TIGHTEN.

To remove a clearomiser from a battery, first grip the knurled metal ring at the bottom of the clearomiser just above the battery button and unscrew the battery in an anticlockwise direction. Do not grip the tank as this might cause it to unscrew from its base causing liquid spillage.

Due to natural efficiency loss over time, the vapour production or the flavour quality of your vape will eventually deteriorate. When this happens you should replace the coil or clean the device as described below.

Refilling

This can be accomplished without removing from the battery but you may do so if you prefer. Unscrew the mouthpiece in an anticlockwise direction being careful not to displace the silicone sealing ring.

Hold the clearomiser at an angle of approximately 45 degrees. Refill slowly from the top up to the maximum 1.6ml mark by placing the spout tube of your e-liquid bottle down the inside of the tank and gently squeezing. Take care not to spill the e-liquid into the central tube. For maximum efficiency do not fill above the 1.6ml mark and refill once the tank is down to approximately 20 to 30% full.



Replace the mouthpiece securely but do not over tighten.

We recommend you wait 10 to 15 minutes before use after first filling a new device to ensure the e-liquid has soaked thoroughly into the wicks and coil.

Maintenance, Replacing Coils and Cleaning

If the quality of your vape deteriorates then first check that the clearomiser is not near to empty (less than 20% full) and that the battery has not discharged. If not then the coil should be removed and cleaned or replaced.

To replace the coil you must first remove the clearomiser from the battery. Grip the knurled metal ring at the bottom of the clearomiser just above the battery button and unscrew the battery in an anticlockwise direction. Unscrew the mouthpiece in an anticlockwise direction and empty any remaining e-liquid into a suitable container, allow it to drain thoroughly. Hold the tank in one hand then grip the knurled metal base ring in your other hand and unscrew it in an anticlockwise direction until it has separated from the tank. Unscrew the coil head from the base and replace with a new coil. Screw the whole assembly back into the tank in a clockwise direction and tighten securely using the knurled base ring.



Refill as normal and replace the mouthpiece securely but do not over tighten. Clean thoroughly before refitting to the battery.

To clean your clearomiser first remove it from your battery, then remove the mouthpiece, base ring and coil as described above and empty any remaining e-liquid. Rinse all components in hand hot (not boiling) water. Take care not to displace



You must be eighteen (18) years of age to purchase any of our electronic cigarette products.



Complies with relevant European standards.

the silicone sealing rings fitted to the mouthpiece and the base assembly. The components should then be left to dry thoroughly for 24 hours before reassembling and refilling.

Excessive gurgling or bubbling can usually be cured by cleaning the clearomiser. There are four main causes:

1. This can occur if liquid gets into the centre airflow tube usually during filling. To clear this first remove the tank from the battery then blow gently through the mouthpiece into a paper towel. The excess liquid will come out of the threaded end of the device. If this happens often you may need to check that all connections are screwed down tightly or replace the head and wick assembly with a new one for those with replaceable coils.
2. The mouthpiece may have some condensation internally. Clean out using rolled up paper tissue or a lint free cleaning cloth. A quick clean can be achieved by shaking sharply at the mouthpiece hole to remove the condensation.
3. The breathe holes may be blocked in the base. These are two small holes in either side of the base ring, ensure these are completely clear and clean.
4. The mouthpiece may not be correctly fitted to the tank body or the silicone seal could be damaged causing leakage. Ensure that the mouthpiece has been securely fitted and that the seal is in good condition.

Draw strongly through the clearomiser to ensure it is clear before replacing.

Resistance Values

All our clearomisers are fitted with a 2.5 ohm coil as standard, this is the preferred value and is suitable for the majority of vapers. Different atomisers from other suppliers may have different resistance values. Coils for our CE4+ model are available with a choice of three resistance values. The lower the resistance the stronger the throat hit but this will also reduce the life the atomiser coil meaning it would have to be replaced more often.

Typically:

Strong Vape 1.8 ohms - gives a high throat hit but shorter lifespan. It is best suited for light to moderate vapers using a standard eGo battery (not variable) but it is prone to dry or burnt hits when used by heavy vapers.

Regular Vape 2.5 ohms - gives a medium throat hit with an average lifespan. It is best suited for heavy vapers using a standard eGo battery or for light to moderate vapers using a variable eGo battery such as the Twist or VV at voltage settings below 4.0 volts.

Mild Vape 3.0 ohms - gives a low throat hit but longer lifespan. It is best suited for heavy vapers using a standard eGo battery or for light to moderate vapers using a variable eGo battery such as the Twist or VV at voltage settings above 4.2 volts.

Technical Specifications

Coil resistance: 2.5 ohms +/- 10%.

Capacity: 1.6ml.

Warranty and Returns

As with all atomisers these are considered consumable items with an average lifespan of between 2 to 4 weeks, they cannot be returned once they have been opened or used for health and safety reasons. However they are covered by our "dead on arrival" warranty. In the unlikely event that you receive a faulty or incorrectly supplied item please notify us within 48 hours to arrange an exchange.



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