



# Arizer solo battery fail

How long does the arizer solo battery take to charge?

The battery will take 3-4 hours to fully charge, or longer if you use it while charging. If your battery is running low, with the Arizer Solo you don't have to wait for the battery to charge before you can use it. Just plug it in, set the temperature, and use the Solo while the battery continues charging.

Should I fully charge my arizer solo III v2.0?

Fully charge your Arizer Solo III v2.0 before first use. Arizer Solo III v2.0 Batteries and Chargers are manufactured to strict quality standards, specifically for use with the Solo III v2.0. Only use official Solo III v2.0 Batteries & Chargers. Do not use any third-party, counterfeit, or unknown brand batteries or chargers.

How do I store my arizer solo III v2.0?

Arizer Solo III v2.0 should be stored in a safe, temperature controlled, cool, dry place. Do not store in extreme temperature environments. Extreme heat or cold can damage the device and/or battery. Do not store your Solo III v2.0 with a fully charged or fully drained battery for extended periods of time (one month or longer).

How do I conserve the battery life of the arizer solo?

To conserve battery life, use the Arizer Solo in a temperature controlled environment and use the lower temperature settings. When outdoors, stay sheltered from the elements and avoid using in extremely cold temperatures. Charge the battery as necessary.

How do I protect my arizer solo battery?

The Arizer Solo and Solo Chargers have built-in protections to prevent the battery from being overcharged or drained too low. To conserve battery life, use the Arizer Solo in a temperature controlled environment and use the lower temperature settings. When outdoors, stay sheltered from the elements and avoid using in extremely cold temperatures.

Can I tamper with the arizer Solo II battery?

Do not tamper with or misuse the Arizer Solo II Battery, and do not use damaged/defective batteries or Solo II devices. Arizer Solo II should be stored in a safe, temperature controlled, cool, dry place. Do not store in extreme temperature environments. Extreme heat or cold can damage the device and/or battery.



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