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General Support/FAQ

What is an electronic cigarette?

We have an entire page dedicated to this question! Please check out [E-Cigarettes 101](#) for more information on the technology behind these exciting devices.

How does it work?

When you inhale (Slim Series) or press the button on the battery (m-Power), battery power is used to heat up and vaporize a fluid called 'E-liquid' in your tank. What you get is a totally smoke-free vapor without the tar and mysterious chemicals. Smoke stains walls and leaves a foul odor. Vapor has a pleasant smell and will not linger!

Does it have nicotine?

Our Gourmet E-liquid is available in four nicotine strengths:

- High (24mg/mL)
- Medium (16mg/mL)
- Low (8mg/mL)
- Nicotine free

Our Cloud Drops are available in three nicotine strengths:

- 6mg/mL
- 3mg/mL
- Nicotine free

What is the nicotine strength of?

All of our liquid is made with the same ingredients and flavors available. You will not find our liquid anywhere else, because we produce it ourselves! There are a few major ingredients in all liquids, which are explained below.

Propylene Glycol (PG) and Vegetable Glycerin (VG) are the major components of most nicotine liquids. They have a designation of GRAS (Generally Recognized as Safe) from the FDA, and are widely used in the cosmetic and food industries. **PG and VG are metabolized by the body and are not known to cause any adverse health effects when consumed at reasonable levels.** We only use the highest quality

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food grade Propylene Glycol and Vegetable Glycerin, which are derived from natural sources.

Nicotine has gotten a lot of negative press, but the truth is that nicotine is simply a mild stimulant similar to caffeine, which many people enjoy on a regular basis. Most experts agree that the real danger of cigarette smoking comes from the thousands of chemicals and tar that result from burning tobacco and inhaling into the lungs. Among these chemicals are formaldehyde, ammonia, tar, carbon monoxide, acetone, benzene, and over 4,000 more, at least 50 of which are known to be carcinogenic to humans. Electronic cigarettes do not produce smoke and do not burn anything. They use a small heating element to vaporize e-liquid at a much lower temperature than cigarette smoke. When you inhale, all you get is pure, tasty vapor- no burning, no smoke, and no tar.

What nicotine level should I use?

We recommend high nicotine for heavy smokers (pack/day or more), medium for typical smokers (about half-pack/day) and lower levels for casual smokers (less than half-pack/day). If you are unsure where you fit into the picture, we recommend starting with low nicotine and going from there. Those who wish to enjoy the sensation of smoking without nicotine can always purchase our products in zero nicotine.

Are electronic cigarettes similar to traditional cigarettes in terms of flavor and taste?

Electronic cigarettes are the best substitute for real cigarettes, allowing you the pleasure and sensation of smoking without tobacco, tar, and a variety of chemicals. We think they are actually better in a lot of ways! It's acceptable to use your electronic cigarette indoors for example, because it does not leave an odor of smoke and it also won't stink up your home. Electronic cigarettes are also available in a wide variety of flavors including many types of tobacco, fruit flavors, and delicious sweet blends.

Can I save money using electronic cigarettes?

Yes, in fact it is much more economical to use electronic cigarettes. Depending on cigarette prices in your area, an electronic cigarette can pay for itself within a few weeks. Don't waste your money on traditional cigarettes! At Revolution Vapor, we strive to have the best prices on the internet so that you can spend your hard earned money on the things you really want to buy.

Is it rechargeable?

Yes, all of our batteries are high quality, rechargeable lithium cells,



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E-Cigarettes 101:

Everything you need to know about the best alternative to smoking

Millions of people around the world have already found that **electronic cigarettes (or E-Cigs for short) are the best alternative to smoking tobacco.**

This quick primer will walk you through some of the finer points of the technology so that you'll be able to pick out the combination of hardware and Gourmet E-Liquid that is just right for you.

OK, so how exactly does it all work?

First, E-Cigs do not rely on tobacco like traditional smokes. They are free from tar and the numerous noxious chemicals found in cigarette smoke. Instead, E-Cigs use a **nicotine liquid (E-Liquid)** to produce vapor, which is similar to smoke in taste and appearance. The scientific distinction between vapor and smoke is simple: smoke is the result of burning (which yields ash, tar, and other by-products), whereas vapor results from gentle heating of a liquid, similar to boiling water.

In a nutshell, creating vapor from E-Liquid does not involve burning, so none of the by-products of burning are present!

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The E-Liquid is loaded into a tank. The tank attaches to a cylindrical-shaped battery. Puff and enjoy all day. That's really all there is to it!

Sounds easy enough. So why is vaping a good choice for me?

Vaping can improve your life in many ways. Here are the top reasons why our customers make the switch:

- **Save money!**
Rising prices and heavy taxation have made smoking a more

costly habit than ever. But vapor products are generally not subject to the same taxes as traditional tobacco cigarettes. Plus, you can have E-Liquid and other supplies shipped directly to your door - take advantage of low prices and free shipping online, and never worry about running out of cigs or running to pick up a pack of smokes again!

- **Enjoy the sensation of smoking anywhere and anytime, without intrusive odors and secondhand smoke!**

Public smoking bans are now in effect in many places, making it nearly impossible to enjoy smoking in a social setting. But E-Cigs are usually not covered by these blanket bans! Does your significant other complain about the smell of smoke lingering on your clothes? Want to smoke in the car but don't want to expose your passengers to secondhand smoke? Sick of having to brave the elements outside at every cigarette break? Vaping is the solution to all these problems and more!

- **You can make your own choices.**

Switching to E-Cigs gives smokers significantly more freedom to enjoy products that suit their individual desires. In terms of taste, **Revolution Vapor Gourmet E-Liquid** is available in over 70 flavors for you to choose from. Select from High, Medium, Low, or Zero nicotine depending on your smoking habits and tolerance for nicotine. **Batteries** come in a wide variety of sizes and colors, so your E-Cig will definitely complement your personal style!

Those are some pretty good reasons!
Tell me more about the different parts of the E-Cig and how they work together!

There are many different types of e-cigarettes, but there are three essential components common to all of them: **a Battery, a Tank, and E-Liquid.**

The Battery

The battery is the largest part of the E-Cig and provides power for the device. The size of the battery determines how long the E-Cig will last before it needs a charge. All else equal, the larger the battery, the more vaping you can do before it needs to be charged.

Unlike many E-Cig companies, Revolution Vapor uses only high-quality rechargeable lithium cells, similar to the one in your cell phone or laptop. Our batteries can be charged 300+ times and will last hundreds of puffs with normal usage. Each of our starter kits include a USB charger and wall charger, so you'll never be without power.

The Tank

The cartridge or tank is a crucial part of an E-Cig because it contains the flavored nicotine liquid. Filling your own tanks is the best way to save money and ensure you have the freshest flavor possible! Tanks are a leap forward in E-cig technology and have many benefits over traditional cartridges. They are typically clear, allowing you to see how much E-liquid remains at any given time. The advanced design of a tank also uses less wicking material than a cartridge, leading to a more consistent and satisfying vape.