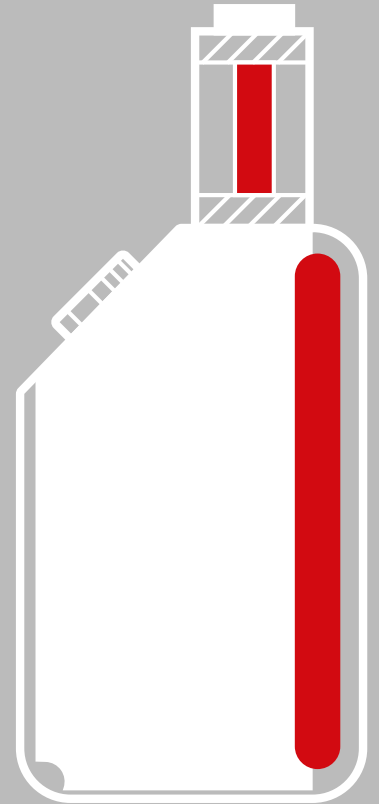


UKVIA

UK Vaping Industry Association



The Vaping Toolkit

the essentials you should know

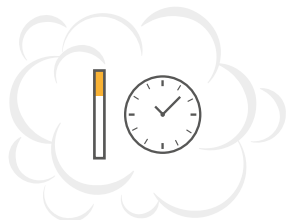
Your smoking habits

As a starting point for smokers, who are new to vaping, it's important to let the retailer know what you're smoking habits are, so they can give the best advice.



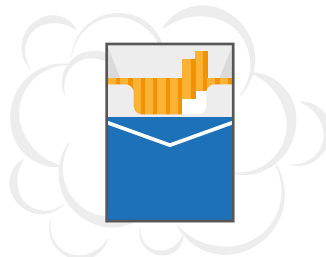
**Social
smoker**

Once or twice
a week



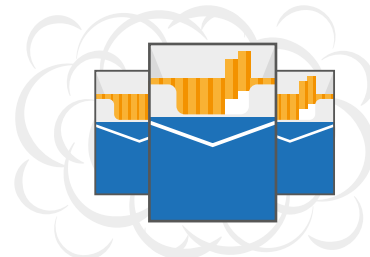
**Light
smoker**

less than 10
cigarettes per day



**Average
smoker**

Up to 20 standard
strength cigarettes
per day

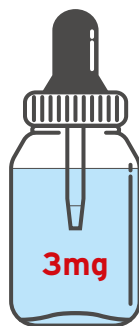


**Heavy
smoker**

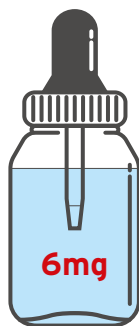
More than a full
packet per day

Select the best nicotine strength

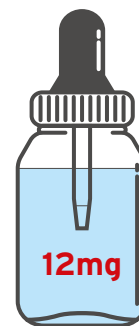
It's key to select a nicotine strength in line with your smoking habits to give yourself the best chance of a successful quit.



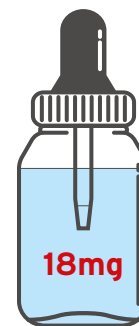
**Social
smoker**



**Light
smoker**



**Average
smoker**



**Heavy
smoker**

Choosing a device

There are four main types of vaping device:



Cig-a-likes

- Compact and lightweight
- Lowest cost option
- User-friendly
- Mirror the conventional cigarette experience
- Limited battery life
- Can't be refilled



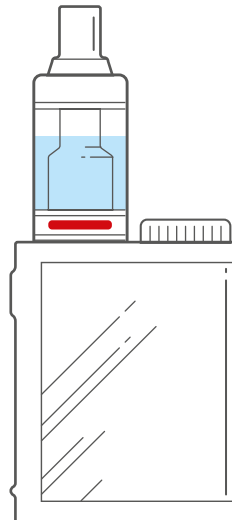
Pods

- Compact and lightweight
- Lower cost option
- User-friendly
- Mirrors conventional cigarette experience through vapour inhalation
- Pre-filled pods rather than refillable



Vape pens

- The most popular amongst first time vapers
- Battery life can be between a few hours and up to a day
- Can be filled with different flavoured e-liquids or different flavour cartridges



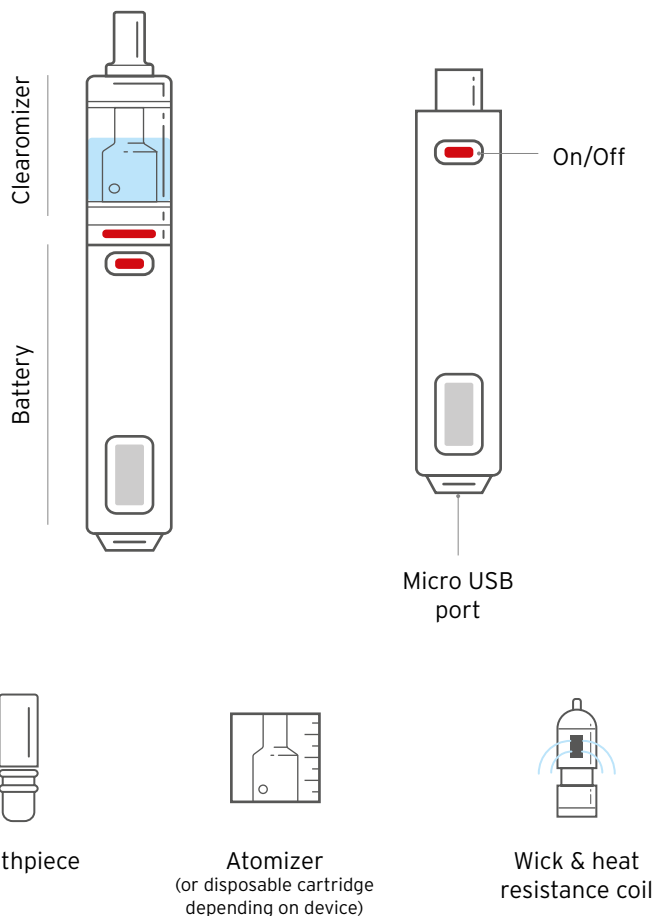
Mods

- For more experienced vapers
- Significantly more battery life
- Can fit a range of atomizers or coils to a Mod

How to use your device

The device works by heating a liquid to generate vapour, hence the phrase is vaping.

The key components of a vaping device are:



Vaping lingo

The **atomizer** comprises a small heating element, or **coil**, that vaporizes e-liquid and wicking material that draws liquid onto the coil.

When the vaper pushes a button, or in some variations activates a pressure sensor by inhaling, the heating element atomizes the liquid solution.

The **e-liquid** reaches a temperature of roughly 100-250°C within a chamber to create an aerosolised vapour, which is inhaled by the vaper.

Devices are USB-chargeable, meaning they can be charged almost anywhere.