



Heated Tobacco

Heated tobacco products are tobacco products that emit nicotine- and other-chemical-laced vapor that is inhaled by consumers. HTPs are a resurgent category of tobacco products advertised as "possibly reduced-exposure" or even "modified-risk" tobacco products. [Heating tobacco](#) is a concept that's been around for more than 2 decades. But it's only now that we've figured out how to heat tobacco in a way that produces goods that satisfy adult smokers. We've developed two ground-breaking **heated tobacco** products that don't require burning or combustion, thanks to extensive research and development. Each one warms the tobacco differently. The first employs an electrically controlled heater, while the second uses a carbon-based heat source.

Heated tobacco products, sometimes known as "heat-not-burn" goods, exist in a variety of shapes and sizes.

Electronic heating components are used in several heated tobacco products.

Some people heat tobacco-containing sticks, plugs, or capsules that have been particularly prepared. That's how the electronic **heated tobacco** product that has been approved for sale in the US works.

Some function by heating liquids to produce an emission, which is then passed through a tobacco plug to collect the taste & nicotine from the tobacco.

