

This is a list of all known distillate compatible coils and the tanks/devices they're used with. Some of the devices in the list are discontinued but are still included for those of you who have an old unused vape that may be able to be reused, though ones without wattage control aren't recommended. The last 3 sets of coils (marked in red) below are discontinued and most are nearly 10 years old, they will still work but they may not perform as well as the more popular options and the coils may be harder to source, the categories above them aren't ordered in any particular way as I thought having all the same brands together would look better.

If you find any other compatible coils or devices then drop them in the comments of the Reddit post and the list will be updated to include them, any other suggestions are also welcome. This list will continuously be updated whenever we find more compatible coils/devices.

Black = Plastic Tank

Blue = Glass Tank

Select arrows to expand lists

- **Best Devices to use:**
 - Smok Nord 1.4ohm Ceramic coil
 - On the go: Smok ALIKE (water resistant) or Smok Fetch Mini (not water resistant)
 - General use: Smok Nord 50w or Smok Vape Pen Nord 19 tank (if you want a glass tank)
 - Smok RPM 1.2ohm Quartz Coil
 - On the go: Smok ALIKE (water resistant) or Smok Fetch Mini (not water resistant)
 - General use: Smok RPM 2 (7ml capacity) or Smok IPX 80 (water resistant and best features)
 - Vaporesso GT Ccell 0.5ohm and 0.3ohm coils (no categories since size/features depend on mod choice, a full kit is recommended if you don't already have a mod)
 - Vaporesso NRG-S
 - Smok TFV9 (most commonly available tank)
 - VooPoo PnP-C1 coils
 - On the go: Vinci 3
 - General use: Argus Pro
- Devices that use Smok Nord 1.4ohm Ceramic coils:
 - Smok
 - Nord (no wattage control)
 - Nord 2 (no wattage lock)
 - Nord 50w

- Nord Pro
 - RPM 40
 - ALIKE (Nord pod sold separately)
 - Fetch Mini
 - Smok Nord 19 tank (there's a Priv N19 kit that includes it)
 - Trinity Alpha (no wattage control)
 - Vape Pen Nord AIO 19 & 22 (no wattage control & isn't compatible with other mods)
 - Veepon (compatible according to element vape, may need a bridge kit for compatibility)
 - Tita AIO
 - Tita X AIO
- Devices that use Smok RPM 1.2ohm Quartz coils:
 - Smok
 - Nord 2 (no wattage lock)
 - Nord 4 (no wattage lock)
 - Nord X (no wattage lock)
 - Nord 50w (RPM pod sold separately)
 - RPM 2/2S
 - RPM 40
 - RPM 80/80 Pro
 - RPM Lite
 - ALIKE
 - Fetch Mini
 - Fetch Pro
 - IPX 80 (RPM pod sold separately)
 - Pozz X
 - Scar P3/P5
 - Thallo/Thallo S (RPM pod sold separately)
 - TF RPM
 - Veepon (compatible according to element vape, may need a bridge kit for compatibility)
 - Tita AIO
 - Tita X AIO
- Tanks that use Vaporesso GT Ccell 0.5ohm and 0.3ohm coils:
 - Smok
 - TFV8 Baby Beast or Big Baby Beast
 - TFV9 or TFV9 Mini
 - TFV12 Baby Prince
 - Vaporesso
 - NRG/NRG-S/Mini
 - Cascade (requires adapter to use GT coils)
 - Cascade Mini/Baby/Baby SE
 - Geek Vape

- Cerberus
 - Aero Mesh
 - Shield
 - Hellvape
 - Fat Rabbit
 - Hellbeast
 - Eleaf - [Ello HW](#)
 - Wotofo - [Flow](#)
 - Joyetech - [Procore](#)
 - Tesla - [H8](#)
 - Vaptio - [Frogman](#)
 - OBS - [Cube](#)
 - Sigelei - [Sobra](#)
- **Devices that use Vaporesso Ccell & Ccell-GD or Eleaf EC Ceramic coils: (different from the GT)**
 - Amigo Donner 22
 - Amigo Riptide Top Fill
 - Amigo Riptide V1
 - Anyvape Fury Tank
 - Anyvape SegaTank
 - Aspire Atlantis
 - Aspire Triton
 - Atmos Sub-Vers
 - Atmos Sub-Vers Mini
 - Atmos Sub-Vers TF
 - Beyond Vape Silo Beast
 - CoilART Online Tank
 - Coiltech Atank
 - Digiflavor Bucho
 - DotMod Petri SubOhm Tank
 - EHPRO & Eciggity Morph Tank
 - Eleaf ECL
 - Eleaf ECML
 - Eleaf iJust 2/Mini
 - Eleaf MELO
 - Eleaf MELO 2/3
 - Freemax Scylla
 - Freemax Starre
 - Freemax Starre Pro
 - Geek Vape Illusion Mini
 - Gigue Aeolus Mini
 - Gigue Aeolus Tank
 - Heatvape EcoTank
 - Kronos X2O

- Ovancl Espole
- Playboy Vixen
- Science of Vaping Eclipse
- Sense Tech Herakles
- Siglelei X-Tank
- Smokme Subverter Mini
- Steam Tribe Mini Sub Ohm Tank
- Sunone Sking Square
- Tobeco Super Tank
- Vape Forward VF ATTY
- Vapefly Fantasy Mini M2
- Vapeston Ceramikas
- Vapeston Maganus
- Vapor DNA Project Sub Ohm Saucecode
- Vapor-Tek Morpheus
- Vapor-Tek Morpheus V2 VGOD Tricktank
- Vapresso Gemini
- Vapresso Guardian
- Vapresso ORC
- Vapresso Target Pro
- Vapresso Target Tank
- **Devices that use Vapresso EUC Ccell Ceramic coils:**
 - Vapresso
 - Attitude
 - Drizzle
 - Estoc
 - Target mini 2
 - Veco
 - Veco Plus
 - VM Tank
- **Devices that use VooPoo PnP-C1 coils:**
 - VooPoo
 - Argus Air
 - Argus GT
 - Argus Pro
 - Drag S/S Pro (PnP kit)
 - Drag X/X Pro/X Plus (PnP kit)
 - PnP Pod Tank
 - Vinci/X Mod Pod (Regular "Vinci Pod" device is NOT compatible)
 - Vinci 2/X 2
 - Vinci 3
 - Vinci R (no wattage control)
 - Vinci Air
 - V.SUIT

- Miscellaneous coils/pods that aren't known to be cross compatible with other devices:
 - Smok Mico + 1.4ohm Ceramic pod (small and cheap)
 - Vapresso Zero/Zero S/Zero 2 + 1.3ohm Ccell pod
 - Smok Novo, Novo 2/S/X, & Novo 3 + 1.4ohm Ceramic or 1.4ohm Quartz pod

Device FAQ

1. What devices rip the hardest?

- a. Any tank that uses the Vapresso GT Ccell coils is basically a portable dab rig, it gives far bigger hits than any other coils but the bigger the hit, the higher chance it is to be harsh.

2. What's the difference between the devices?

- a. Many of Smok's devices are very similar but with slight feature changes, you can look them up and compare what would be best for your use case or just use the recommended list if you don't feel like comparing 5+ devices.

3. What wattage should be used?

- a. Most of the coils don't need very much power, the Smok Nord and RPM coils are usually used at around 6w but can be used in the 3-12w range, any higher and pulse firing is recommended so you don't burn out the coil. The Vapresso GT Ccell coils need a bit more power, for the first fill start at 5w and slowly work your way up to 15w to break the coil in, after that you can use it at 15-25w, 18w is average for most people and like the other coils, if you go over 25w then you should pulse fire.

4. Where can I buy these from?

- a. There are many online options but the ones commonly recommended for the US are Centralvapors, Ecigmafia, Element Vape, Ejuiceconnect, Flawlessvapeshop, VaporDNA, or WetVapes.

5. How do I fill the tank/pod?

- a. The most common method is using a candle/mug warmer to heat the distillate up and then suck it up into a glass syringe that was also on the warmer for a few minutes then just open your tank, put the tip in, and fill it up. A 5ml glass syringe with metal plunger is recommended so you're not constantly refilling 1ml syringes with how large many of the tanks are. I would also recommend getting stainless steel blunt tips for it as well, the plastic + metal tips most come with can easily break if you let the distillate cool down too much, having a variety of tip sizes is also very useful. A side note: you'll probably want to wear some disposable gloves as it can get very messy, you'll also want some alcohol wipes to wipe the tank and your equipment down after and some 95% or higher isopropyl alcohol to soak the syringes and tips in once you're done.

6. How do I prime the coil?

- a. You'll want to start with the same steps as filling the tank but also put the coil on the warmer for 1-2 mins, suck up some distillate into your syringe and pick up the coil, then push a small amount of distillate onto the white cotton wicking holes on the outside of the coil and wait a minute or so for it to absorb, repeat until the

cotton stops absorbing distillate and if the coil cools down then reheat it for another 1-2 mins. Once it can't absorb anymore then take an alcohol wipe and make sure the rubber O-rings are clean of distillate, once they are then wait a few minutes for the remaining alcohol to evaporate and just put the coil into the tank then proceed with the tank filling steps.