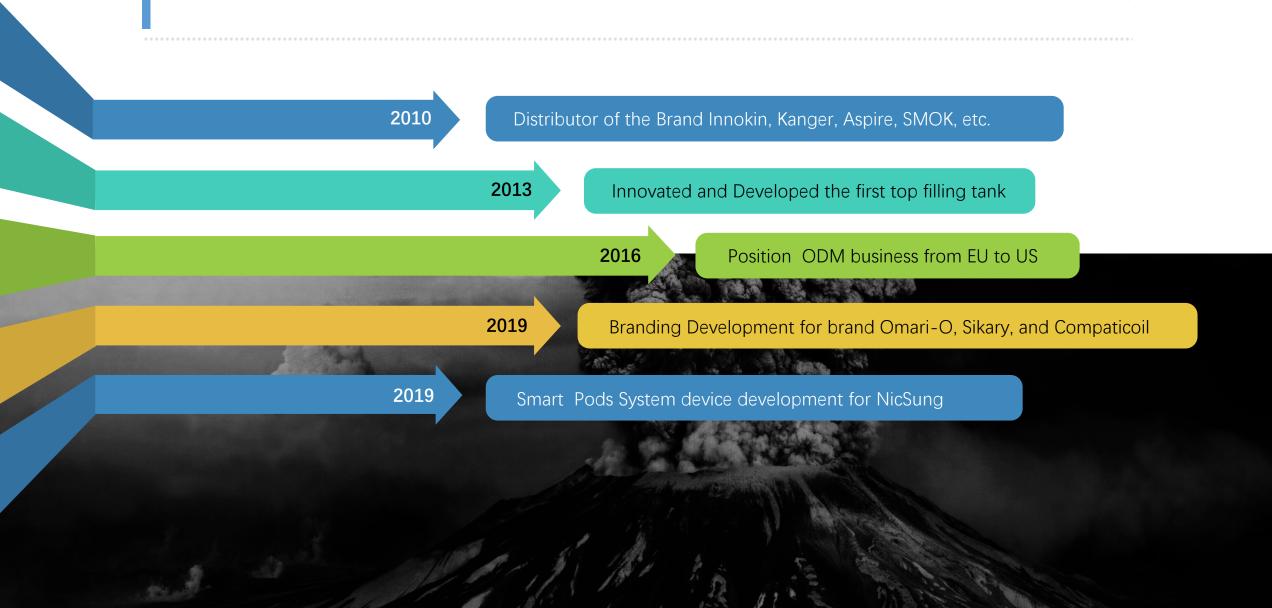


Smart Device Vaporizer

Bluetooth Technology for Cannabis & Nicotine Business

Historical Achievements





Smart Devices Hardware



Readable Pods Systerhuetooth

NicSung NS1 is a world's first IoT kind Readable PODs Device with Temperature Control function launched by NicSung team. NicSung NS1 targets each user's health usage of vape products by a fully traceable manufacturing and using of e-liquids with interactive data through Bluetooth technology.



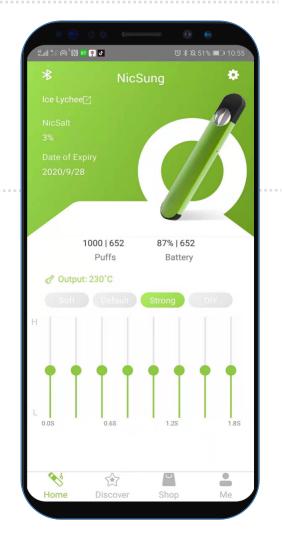




Patented Readable Pods System App

Every single NicSung NS1 Pod has a built-in micro-chip. All the essential e-liquids data like Nicotine Strength, Flavor, Expiry Date, Batch etc are recorded in the micro-chip. Data will be recorded and is non-erasable once the manufacturer completed the pods filling process.

When you are using NicSung NS1 Pods, the data will automatically transfer to NicSung app which you have installed in your mobile. The app will remind you about the best before date of e-liquid and will be able to prevent you from buying any counterfeit products.

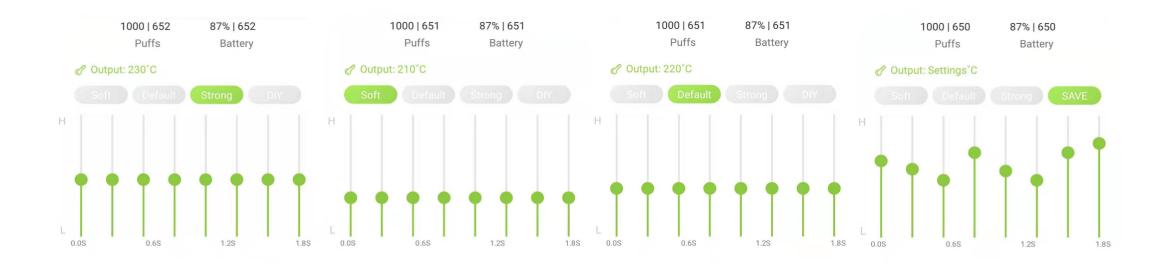


Smart Devices Temperature Control



Precise Temperature Control

Team understands each type of e-liquids has its own unique range of temperature due to the flavor ingredients. Each level of temperature will provide different taste as well. Most importantly, each vaper has his/her own preferred taste too. Through the app, you are be able to control the flavors.



Smart Devices Patent



Patented Mesh Blade Heating Technology



Heat up to





Smart Devices Technology



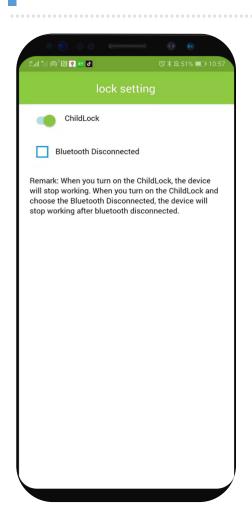


420mAh Battery with BLE Technology BlueTooth Battery

NicSung's battery is built-in with the latest BLE (Bluetooth Low Energy) technology enable user to control the output power through the App. It has 420mAh built-in battery capacity, more than enough to give all day vaping.

Smart Devices Features





ID Verification & Childproof lock

Childproof lock

Through the App, you can stop/lock the battery power with just a click, effectively prevent under age user from using it.

ID Verification

Identity Verification can be customized as customer's request, like

- 1, Phone Number registration,
- 2, ID Registration

If not verified, battery will stop working.

Benefits





Brand protective and better promotion by:

- Anti-copycat
- E-liquid Data
- Big Data

(vape behaviours+region identify...)



Vape healthy and Fun by:

- Readable E-liquid
- Expiry Remind
- Temperature Control
- Vape Data
- APP

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