

# Product Specification

Product model: **DP6-L1**

Product type: **Disposable**

<b>Version</b>	1	<b>Effective Date</b>	5/26/2020
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## 1. Dimension (Picture and Description)



**Description:** Disposable vape pen

**Appearance:** There is no scratches, cracks, stains, uneven colors, unclear logos, and fades on the appearance of this product.

## 2. Features

- Unique aperture design for efficient burning and ideal oil flow
- Ceramic heating core for stable vapor and pure flavor
- Upgraded design for leakage proof
- A-class battery core with multiple safety security features

### 3. Main Technical Parameter

Item	Parameter
Battery Capacity	280±10mAh
Control Panel Model	S085F-R
On/Off Mode	-
Output Mode	Constant voltage output
Output Voltage	3.4V (±0.15)
Working Voltage	3.3V~4.2V
Battery Life	-
Preheating Function	/
Quiescent Current	5uA -20uA
Vaping Mode	Inhale Activated
Vaping Display	-
Charging Display	-
Charging Mode	-
Charging Voltage	-
Charging Current	-
Dimension	Ø9.2x102.5mm
Weight	/
Load Resistance	1.2Ω
Tread Type	-
Appearance Material	SUS304
Storage Temperature	23°C±5°C
Working Temperature	-10°C~+50°C
Timeout Protection	Flash for 2 times when vaping continuously for 10 seconds.
Short Circuit Protection	Stay on for 2 seconds
Low Voltage Protection	Flash for 10 times
Overload Protection	Stay on for 2 seconds
No-load Protection	-

#### 4. Main Technical Parameter of Cartridge

Item	Parameter
Tank Volume	0.15ml
Resistance	1.2Ω
Heating Core Material	Nichrome
Oil Drawing Material	Ceramic
Tank Material	Borosilicate glass
Aperture Number	4
Aperture Size	φ1.6mm
Appearance Material	SUS304
Vaping Type	/
Tread Type	-
Heating Core Type	Ceramic heating core
Heating Core Feature	Fast ramp up, large cloud
Storage Temperature	23°C±5°C
Working Temperature	-10°C ~ +50°C

#### 5. How to Use

Inhale activated.

#### 6. Storage

1. The storage temperature is  $23 \pm 5^{\circ}\text{C}$  and the humidity is  $50 \pm 10\%$  RH.
2. Place in a cool, dark and ventilated place.
3. Keep the disposable sealed storage and avoid direct sunlight.
4. The storage period should not be too long, so as not to exceed the shelf life of oil.

#### 7. Notes

1. Pay attention to the shelf life of filled oil.
2. Handle the glass cartridge with care. Do not crush or throw the cartridge.