

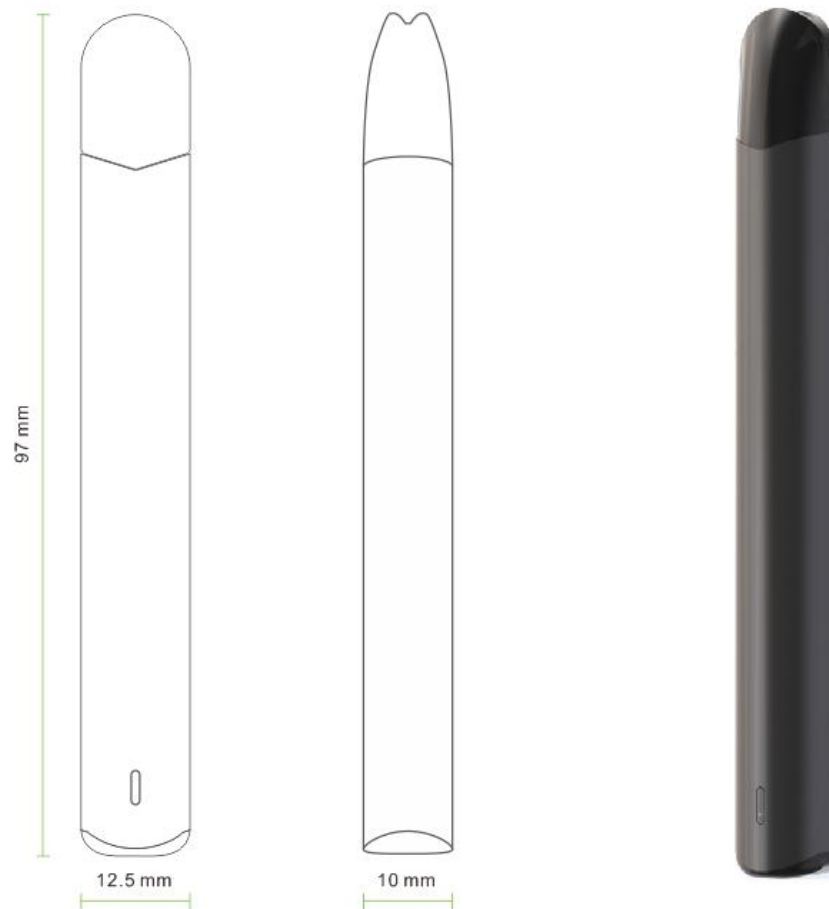
Product Specification

Product model: **FS27**

Product type: **POD**

| | | | |
|----------------------|------|-----------------------|------------|
| Version | V1 | Effective Date | 10/07/2019 |
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1. Dimension (Picture and Description)



Description: POD

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

2. Features

- Transpring® next-gen heating core technology
- Easy carrying
- Aluminium alloy housing
- Highly customization

3. Main Technical Parameter

| Specifications | | |
|------------------|--------------------------|-----------------------|
| Battery | Battery capacity | 230mAh |
| | Dimension | L10xW12.5xH81 (mm) |
| | Weight | 10.8g |
| | Output voltage | 3.5V |
| | Charging voltage | 4.5-6V |
| | Quiescent current | 5uA-20uA |
| | Power on/off | Inhale activated |
| | Overtime protection | Flash twice |
| | Short circuit protection | Stay on for 2 seconds |
| | Over current protection | Stay on for 2 seconds |
| | Under-voltage protection | Flash 10 times |
| | Charging display | Stay on |
| | Fully charged | Turn off |
| | Appearance material | Aluminum alloy |
| | Storage Temperature | 23°C±5°C |
| Cartridge | Tank Volume | 0.5ml |
| | Resistance | 1.2Ω |
| | Aperture Size | Φ1.2/1.6mm |
| | Aperture Number | 4 |
| | Dimension | L10xW12.5xH32.3 (mm) |
| | Weight | 3.2g |
| | Heating Core Material | Nichrome |
| | Oil Drawing Material | Ceramic + Non-woven |
| | Tank Material | PCTG |
| | Storage Temperature | 23°C±5°C |

4. How to Use

1. Fill the tank with your favorite oil.
2. Insert the stopper into tank with a special jig within 2 minutes.

Notes:

Do not inject the oil into the airway!

Do not top off the tank with oil.



5. Notes

1. Please keep out of reach of children;
2. Use a qualified adapter to charge the product;
3. In order to ensure the normality of the battery when the product is not used for a long time, please charge the product once every month.

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.