

KUSHCART.LLC Disposable Electronic Cigarettes









OEM orders are available

2000 pcs for each flavor, Lush ice, Peach ice, Blue razz, Banana, Mango, Banana, Grape Ice, Red bull

- 50+ Million monthly ceramic atomizer capacity
- 3+ Million monthly product capacity
- 2 R&D Labs for ceramic and product development



EC17 Replaceable POD













I.Battery capacity: 550mAh2.Oil capacity: 2.5-2.8 ml

3.Produt weight:80g

4.Type-C Rechargeable

5 .Mesh coil: 1.2 ohm

6. Puffs: 800 puffs
7. Nicotine: 0%-5%



EC-R21 Replaceable POD

1.2.0ml 800puffs

2.Magnetic

3.Illuminate

4.Refillable

5.Battery: 650mAh

6. Resistance: 1.2Ω

7.Mesh Coil

8. Type-C Rechargeable

9.Size: ∮ 16.5*112mm





1.Battery Capacity: 550mAh Pure Cobalt level

A Battery

2.product size: 110*14*14mm

3.package: color paper box

4.product : 26.8 g

5. Charging method:

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6.9 Nicotine :2%-5%Cotton core +heating wire

7. E liquid capacity :2.5ml

8. Puffs :800 + puffs





I.Battery Capacity: 240mAh Pure Cobalt level A Battery

2.product size: 10*18*106mm

3.package: color paper box

4.product : 20g

5. Charging method:

Disposable non-Rechargeable

6.Cotton core + heating wire

7. E liquid capacity:1.2 ml

8. Puffs :300 + puffs

9 Nicotine :2%-5%

ECM33

1.Battery Capacity: 240mAh Pure Cobalt level A Battery

2.product size: 10*18*106mm

3.package: color paper box

4.product: 20g

5. Charging method: Disposable non-Rechargeable

6.Cotton core + heating wire

7. E liquid capacity: 1.2 ml

8. Puffs :300 + puffs







I. Battery capacity: 350mAh pure cobalt Level

A battery cell

- 3. Packing method: paper box
- 4. Product weight: 13.2g
- 5. Charging method: Disposable non-

Rechargeable

- 6. Cotton core + heating wire
- 7. Smoke oil capacity 1.0ml (about 300 puffs)



ECM39

1.Battery capacity: 400mAh Pure

Cobalt level A Battery

2 Product Size: 1.2*2.3*10.8cm

3.Package: color box

4.Produt weight:30g

5. Charging method: Disposable non-

Rechargeable

6.Cotton core + heating wire .

8. Puffs:600 puffs



I.Battery Capacity: 280mAh

2.product size: 73*20mm

3.package: color paper box

4.product : 13.2 g

5. Charging method: Disposable

non-Rechargeable

6.Cotton core + heating wire

7. E liquid capacity:1.0ml

8. Puffs: 300 puffs

9 Nicotine :2%

10 impedance: 1.8Ω



I. Battery capacity: 600mAh pure cobalt Level A battery

2.Size:18*114mm

3. mesh coil heating wire

4.Resistance : 1.2 Ω

5. Charging method: Type C

Rechargeable,

6. Cigarettes oil capacity 7ml (about 3000puffs)





EC06

1.Battery Capacity: 400mAh
Pure Cobalt level A Battery
2.product size: 91*15 mm

3.package: color paper box

4.product : 26.8 g

5. Charging method:

Disposable non-Rechargeable

6.Cotton core + heating wire

7. E liquid capacity :2.4ml

8. Puffs: 800 puffs

9 Nicotine :2%-5%

10 impedance: 1.8Ω



I.Battery capacity: 400mAh

Pure Cobalt level A Battery

2 Product Size: 1.2*2.3*10.8cm

3.Package: color box

4.Produt weight:30g

5. Charging method: Disposable

non-Rechargeable

6.Cotton core + heating wire .

8. Puffs:600 puffs









1.Battery Capacity: 550mAh Pure Cobalt

level A Battery

2.product size: 110*14*14mm

3.package: color paper box

4.product : 26.8 g

5. Charging method: Disposable non-

Rechargeable

6.Cotton core + heating wire

7. E liquid capacity :2.5ml

8. Puffs: 600+ puffs

9 Nicotine :2%-5%

10 impedance: 1.8Ω



ECM10

1.Battery capacity: 550mAh Pure Cobalt

level A Battery

2 Product Size: 104*16mm

3.Package: color box

4.Produt weight:26.9g

5. Charging method: Disposable non-

Rechargeable

6.Cotton core + heating wire.

7. E liquid capacity: 2.8ml

8. Puffs: 1000 puffs





I. Battery capacity: 650mah pure cobalt Level A battery

2. Net weight: 58 g

3.Size: 105*25mm

4. Packing method: paper box

5. Product weight 45g

6. Charging method: Disposable non-Rechargeable

7. Cigarettes oil capacity 4ml (about 2200puffs)



ECM15

I.Battery capacity: 750 MA Pure

Cobalt level A Battery

2 Product Size: 101*18mm

3.Package: color box

4Produt weight:30g

5Charging method: Disposable non-

Rechargeable

6 Cotton core + heating wire .

7 E liquid :4ml

8. Puffs: 1200 puffs





I.Battery Capacity: 550mAh Pure Cobalt level A Battery

2.product size: 91*15 mm
3.package: color paper box

4.product : 26.8 g

5. Charging method: Disposable non-Rechargeable

6.Cotton core + heating wire

7. E liquid capacity :2.5 ml

8. Puffs :800+ puffs 9 Nicotine :2%-5%

10 impedance: 1.8Ω

ECM50

I. Battery capacity: 550mAh pure cobalt Level A battery

2. Net weight: 71 g

3.Size:124.6*22mm

4. Packing method: paper box

6. Charging method: Rechargeable type c

7. Cigarettes oil capacity 12ml (about 6000puffs)











1. Battery capacity: 550mAh pure cobalt Level

A battery

2. Net weight: 58 g

3.Size: 105*25mm

4. Packing method: paper box

5. Product weight 45g

6. Charging method: Rechargeable

7. oil capacity 8ml (about 5000puffs)



ECM22

1.Battery capacity: 600mAh Pure Cobalt

level A Battery

2 Product Size: 25*93mm

3.Package: color box

4.Produt weight:

5. Charging method: Disposable non-

Rechargeable

6.Cotton core + heating wire .

7.e liquid:3 ml

8. Puffs: 1600 puffs







EC08

I.Battery capacity: 750mAh Pure Cobalt

level A Battery

2.Product Size: 101*18mm

3.Package: color box

4.Produt weight:30g

5. Charging method: Disposable non-

Rechargeable

6.Cotton core + heating wire .

7. E liquid capacity :2.8ml

8. Puffs: 1500 puffs

9 Nicotine :2%-5%

EC13

1.Battery capacity: 850mAh Pure Cobalt

level A Battery

2.Product Size: 107*19mm

3.Package: color box

4.Produt weight: 36g

5. Charging method: Disposable non-

Rechargeable

6.Cotton core + heating wire

7. E liquid capacity :5.5 ml

8. Puffs:1800 puffs



1.Battery capacity: 950mAh Pure Cobalt level A Battery

2.Product Size: 104*19mm

3.Package: color box

4.Produt weight: 39.2g

5. Charging method: Disposable non-Rechargeable

6.Cotton core + heating wire

7. E liquid capacity :5 ml

8. Puffs : 1800 puffs

9 Nicotine :2%-5%

10 Adjust the air flow

ECM18

I.Battery capacity: 950mAh Pure Cobalt level A Battery

2.Product Size: 107*19mm

3.Package: color box

4.Produt weight: 36g

5. Charging method: Disposable non-Rechargeable

6.Cotton core + heating wire

7. Puffs :2500 puffs

8.6 ml







1.Battery capacity: 950mAh Pure Cobalt level A Battery

2.Product Size: 105*20*20mm

3.Package: color box

4.Produt weight:

5. Charging method: Disposable non-Rechargeable

6.Cotton core + heating wire .

7.e liquid :6ml

8. Puffs : 2500 puffs 9 Nicotine :2%-5%



ECM19

I.Battery capacity: 950mAh pure cobalt Level A battery

2. Net weight: 41g

3.Size: 19*111mm

4. Packing method: paper box

5. Product weight 46g

6. Charging method: Disposable non-Rechargeable

7. Cigarettes oil capacity 6ml





ECH25 pod system

1.6000puffs 9000puffs

2.Replaceable

3.Capacity: 12 ml \ 17ml

4.Product weight: 63 g

5.Battery: 550 mah

6.Resistance : 1.0Ω

7. Type-C Rechargeable



ECH24 pod system

1.4000 puffs Replaceable

2.Capacity: 8ml

3.Product weight: 59g

4.Battery: 500mAh

5.Mesh coil heating wire

6.Resistance : 1.2Ω

7.Product size :84.7*50.5*40.2mm

8.Type-C Rechargeable



ECH23 pod system

1.3000 puffs Replaceable

2.Capacity: 3ml/6ml

3.Battery: 550mAh

4. Mesh coil heating wire

5.Resistance : 1.2Ω

6.Type-C Rechargeable





ECII

- I. Battery capacity: 750mAh pure cobalt Level A battery
- 2. Net weight: 40.5g
- 3.Size: 98*20mm
- 4. Packing method: paper box
- 5. Product weight 45g
- 6. Charging method: Disposable non-Rechargeable
- 7. Cigarettes oil capacity 4.2ml (about 1500puffs)







EC14-55

1.Battery capacity: 850mAh Pure Cobalt

level A Battery

2.Product Size:

107*19mm

3.Package: color box

4.Produt weight: 37.9g

5. Charging method:

Disposable non-

Rechargeable

6.Cotton core + heating wire

7. E liquid capacity :5.5 ml

8. Puffs: 1800 puffs





- 1. Battery capacity: 1250mAh pure cobalt Level A batte
- 2. Net weight: 58 g
- 3.Size: 185.5*22*41mm
- 4. Packing method: paper box
- 5. Product weight 45g
- 6. Charging method: not Rechargeable, disposable
- 7. Cigarettes oil capacity 12ml (about 6000puffs)





- 1. Battery capacity: 550mAh pure cobalt Level A battery
- 2. Net weight: 58 g
- 3.Size:79.6*41*19mm
- 4. Packing method: paper box
- 5.Type-C Rechargeable
- 6. Cigarettes oil capacity 8ml (about 5000puffs)





- I. Battery capacity: 550mAh pure cobalt Level A battery
- 2. Net weight: 71 g
- 3.Size:mm
- 4. Packing method: paper box
- 6. Charging method: Rechargeable, disposable
- 7. Cigarettes oil capacity 12ml (about 6000puffs)

EC42

1.12ml

2.6000 puffs

3.Battery: 400mAh

4. Type-C Rechargeable

5. Resistance: 1.2Ω

5.Mesh Coil

6.Size: 14*102mm



ECM57

- 1. Battery capacity: 550mAh pure cobalt Level A battery
- 2. Net weight: 71 g
- 3.Size:mm
- 4. Packing method: paper box
- 6. Charging method: Rechargeable, disposable
- 7. Cigarettes oil capacity 12ml (about 6000puffs)







1.400mAh

2.double mesh coil heating wires

3.17ml oil

4.10000 puffs



ECM54

I. Battery capacity: 550mAh pure cobalt Level A battery

2. Net weight: 71 g

3.Size:59*19.4*39.8mm mm

4. Packing method: paper box

6. Charging method: non-

Rechargeable, disposable

7. Cigarettes oil capacity 3ml (about 1200puffs)

ECM85

I.Battery capacity:

2.750mAh Pure Cobalt level A Battery

3.Package: color box

4.Produt weight:30g

5. Charging method:

Disposable non-

Rechargeable

6.Cotton core

7.heating wire.

8. Puffs :3000 puffs





ECB01 Replaceable pod

1.Battery capacity: 600mAh 18250 type battery

2.Oil capacity: 14 ml

3.Produt weight: 80g

4.Type-C Rechargeable

5. Mesh coil: 1.2 ohm

6. Puffs: 8000 puffs

7. Nicotine :0%-5%















ECM86

1.Size:41*19*80.9mm

2.Capacity: 10ml

3.Resistance: 1.40hm mesh

4.Battery: 650mAh

5.Type C

6.Material: Aluminum alloy

7.Packaging:: candy bag &

box







1.6.5ml

202500 puffs

3.Battery: 400mAh

4.Type-C Rechargeable

5.Resistance: 1.2Ω

6.Mesh Coil

7.Size: 19*116mm



ECM70

1.10ml

2.6000 puffs

3.Battery: 400mAh

4. Type-C Rechargeable

5. Resistance: 1.2Ω

6.Mesh Coil

7.Size: 14*102mm





- I. Battery capacity: 600mAh pure cobalt Level A battery
- 2. Net weight: 71 g
- 3.Size:30*92mm
- 4. Packing method: paper box
- 6. Charging method: Rechargeable,
- 7. Cigarettes oil capacity 15ml (about 7500puffs)

ECM28

- 1. Battery capacity: 650mAh pure cobalt Level A battery
- 2. Net weight: 58 g
- 3.Size: 105*25mm
- 4. Packing method: paper box
- 5. Product weight 45g
- 6. Charging method: non-Rechargeable, disposable
- 7. Cigarettes oil capacity 4ml (about 2200puffs)





ECH07 pod system

1.4200 puffs Replaceable

2.Capacity: 8 ml

3.Product weight: 63 g

4.Battery: 550 mah

5..Resistance : 1.0Ω

6.Type-C Rechargeable





ECM68

1.15000 puffs

2.Capacity: 3 ml

3.Refillable

4.Product weight:

79g

5.Battery: 18650

6.Resistance : 1.0Ω

7.Product

size :50*150mm

8.airflow adjustment

9.Replaceable battery

Can be oiled abroad,

easy to operate





ECH03

1.6000 puffs

2.Illuminate

3. Capacity: 10 ml

4.Product weight: 60g

5.Battery: 600 mah

6.Resistance : 1.2Ω

7.Type-C Rechargeable

ECB02 pod system

I.Battery capacity: 700-

900MA 18350 type battery

2.Oil capacity: 10-12 ml

3.Produt weight:80g

4. Type-C Rechargeable

5. Mesh coil: 1.2 ohm

6. Puffs:6000 puffs

7. Nicotine :0%-5%







7000 puffs

1.18ml(real 10ml)

3.Battery: 600mAh

4. Type-C Rechargeable

5.Resistance: 1.1Ω

6.Mesh Coil

7.Size: 84.2*30mm

8. Type C charging port

















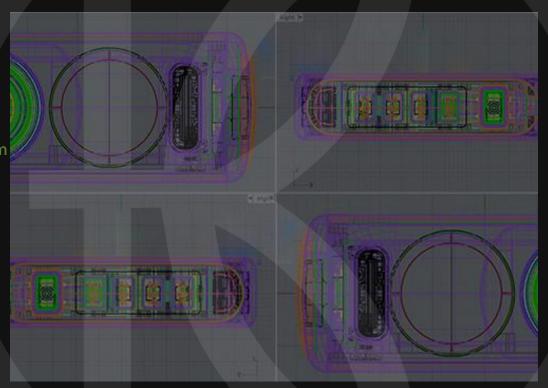




ODM (Original Design Manufacturer)

We supply the production method in which to provide all services from R&D, design to production and post-maintenance, and customer is responsible for sales.

The purchaser usually also authorizes its brand, allowing the manufacturer to produce products with that brand. After a manufacturer designs a product, or slightly modifying some designs (such as button positions) To produce. The biggest advantage of this is that other manufacturers reduce their own development time.





PACKAGING DESIGN

Packaging design is the connection of form, structure, materials, color, imagery, typography, and regulatory information with ancillary design elements to make a product suitable for marketing.

Its primary objective is to create a vehicle that serves to contain, protect, transport, dispense, store, identify, and distinguish a product in the marketplace. Ultimately, the goal of a packaging design is to meet marketing objectives by distinctively communicating a consumer product's personality or function and generating a sale.







Thank You

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