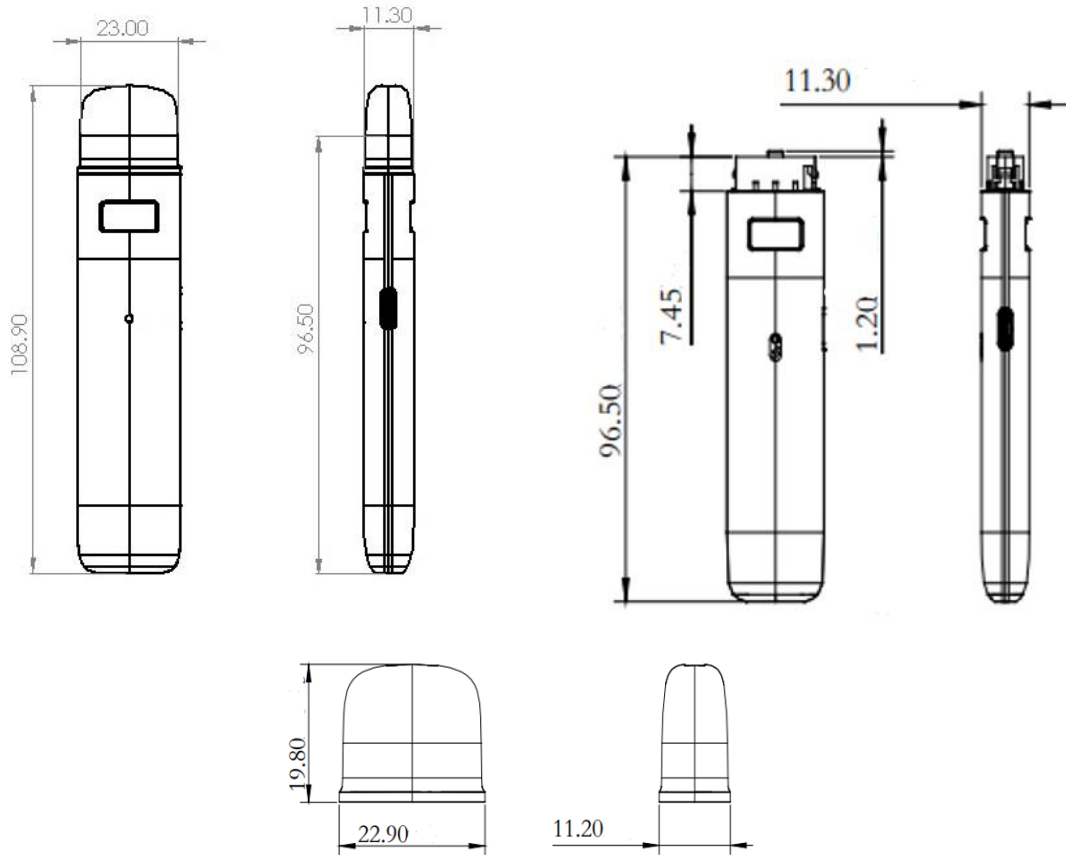

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	Flex Pro Disposable			EFFECTIVE DATE:
APPROVAL:	ECO-300	Jupiter PN(s):	See part number legend	PAGE 1 OF 5




Description: All-in-one disposable vape pen, top fill cartridge design

Features:

- CCELL EVO Technology atomizer (T35) – heating element embedded in porous ceramic
- Inhale actuated.
- USB Type C Rechargeable battery
- 280 mAh Li-ion battery cell
- ETP reservoir housing
- Available in two volumes (0.5mL/1mL)
- Dual air vent design for smooth clog-free draws
- Operational viscosity ranges from 1,000 - 700,000 cPs @ 25°C [77°F]

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Specifications			
Internal Volume	Version	1mL	0.5mL
	Max. Fill Volume	1mL	0.5mL
Weight, empty with Mouthpiece	21.3 g		
Voltage Output	3.4 Vrms		
Standard Resistance	1.5ohm		
Activation Time	0-10s; Other time durations available by request		
Fluid Inlet Diameter	2.6mm (Round) other options available. Please see part number legend		
Number of inlets	2		
Viscosity Range	1,000 - 700,000 cPs @ 25°C [77°F]		
Wetted Materials	Fluid Housing	ETP	
	Mouthpiece	ETP	
	Airway tube	Stainless Steel	
	Wick	Ceramic	
	Heating wire	NiChrome	
	Atomizer retaining wrap	Cellulose	
	Seals	Silicone	
	Battery Housing	ETP	
Battery Cell Capacity	280mAh		
Max. Current Output	3.0A		
Charging	USB Type C, Rechargeable		
Recommended Closure Force	150-230N [34-52lbf]		
Safety Features	Short-Circuit Protection	When the resistance of loading less than 0.4(±0.2)Ω, the power will cut off. The white LED is on for two seconds and then turns off.	

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	Low Battery Indication	When voltage less than 3.3(±0.1)V, the power will cut off, and the white LED flash 10 times then turn off
Branding Options	Custom branding available with MOQ	
Safety Certifications	<ul style="list-style-type: none"> • RoHS • CE • FCC • UN38.3 	
Operating Temperature and Humidity	<ul style="list-style-type: none"> ○ Charging Temperature: 10 °C to 45 °C ○ Working Temperature: 0 °C to 60 °C ○ Operating humidity: 35% to 70% 	
Storage Temperature and Humidity	<ul style="list-style-type: none"> ○ Storage Temperature: 23 ± 5 °C ○ Storage Humidity: 35% to 70% 	


A. Part Number Legend

Part Number Legend – LX3928-8nnXXXX-YYZZZ-F		
<ul style="list-style-type: none"> • nn → Volume <ul style="list-style-type: none"> ○ 10 for 1.0mL ○ 05 for 0.5mL 	<ul style="list-style-type: none"> • YYY Inlet diameter <ul style="list-style-type: none"> ○ 000 for 2.6mm ○ 114 for 1.4mm ○ 002 for 2.0mm 	<ul style="list-style-type: none"> • ZZ Resistance <ul style="list-style-type: none"> ○ 000 for 1.5ohm ○ 017 for 1.7ohm ○ 019 for 1.9 ohm

*XXXX digits denote product branding

Part Number Legend (MP) – LX9005nn-806XXXX
<ul style="list-style-type: none"> • nn → Volume <ul style="list-style-type: none"> ○ 10 for 1.0mL ○ 05 for 0.5mL

*XXXX digits denote product branding

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Flex Pro Filling Instructions

Failure to follow these instructions may result in leakage or poor performance. Multiple mouthpiece styles are available. All press on in the same manner.

Individual Filling Instructions

1. Press the mouthpiece within one minute after the liquid filling.

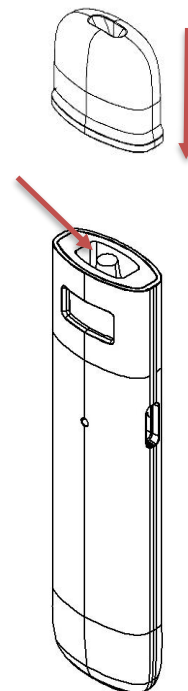
Caution: Do not allow fluid to enter the airway (center tube).


2. The liquid should not be injected into the middle airway.
3. After injection, leave for 30 minutes before smoking.

Caution: Failure to install the mouthpiece within 2 min may result in leakage.

4. It is recommended to use alcohol below 50% concentration to wipe or disinfect. Isopropyl alcohol or acidic solvent is not allowed.
5. Oil and product match should be tested and verified before batch injection.

*Fill as shown.
Do not inject
oil into steel
center post.*



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Pre-loaded Filling Instructions

1. Place pre-loaded battery tray onto baseboard.



2. Put the deflector over the tray and fill oil into the reservoirs.



3. Place the pre-loaded mouthpiece tray on the deflector. Gently tramp down the mouthpieces to ensure they are aligned with the batteries.



4. Press with machine to seal off the filled devices.

*For Technical Assistance please contact us at:
CS@JupiterResearch.com*