

Description: Rechargeable vape pen, top fill cartridge design

Features:

- CCELL Technology atomizer heating element embedded in porous ceramic
- Breath actuated
- 190 mAh Li-ion battery cell
- Tamper resistant press-fit mouthpiece
- Micro-USB type charger
- Operational viscosity ranges from 1,000 700,000 cPs @ 25°C [77°F]

jupiter ()		DOCUMENT NO:	CDS-LX3959-295XXXX	VER:	1.0
		Blanc disposable		EFFECTIVE DATE:	
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Specifications					
Internal Volume	Gross	0.5ml			
	Max. fill volume	0.5ml			
Weight, empty with Mouthpiece	18				
Power	Standard power is 9W (3.5V & 1.4ohm)				
Activation Time	0-10s; Other time durations available by request				
Fluid Inlet Diameter	Standard inlet diameter is 2.0mm; Other options available by request, see part number legend				
Number of inlets	4				
Viscosity Range	1,000 - 700,000 cPs @ 25°C [77°F]				
Wetted Materials	Fluid Housing	Glass			
	Airway, atomizer shell	Zirconia Ceramic			
	Heating element	Nichrome			
	Wick	Improved CCELL Ceramic			
	Atomizer retaining wrap	Cellulose			
	Seals	Silicone			
	Battery Housing	Stainless steel			
Battery Cell Capacity	190 mAh				
Max. Current Output	3 A				
Recommended closing force	33.72lbs				
Safety Features	Short-Circuit Protection	When the resistance of loading less than $0.4(\pm 0.2)\Omega$, power will turn off. The LED keep shining 2 seconds then turn off.			

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	Over-Usage Protection	When Any time suctioning lasts for more than 10(±2)S, the power will cut off, and the LED will flash two times then turn off		
Low Battery Indication	LED flashes 10 X			
Full charge indication	When battery is fully charge, the LED blinks 20 times and then turns off.			
Charging functionality	The standard charging voltage is 5V and the charging current is more than or equal to 500mA			
Branding Options	Available with MOQ			
Operating Temperature and Humidity	 Charging Temperature: 10°C to 45°C Working Temperature: 0°C to 60°C Operating humidity: 35% to 70% 			
Storage Temperature and Humidity	 Storage Temperature: 23 ± 5 °C Storage Humidity: 35% to 70% 			
Safety Certifications	 RoHS FCC CE 			
Part Number Legend – LX3959-295XXXX-YYY-ZZZ				
 YYY -> Cartridge Power 009 for (3.5V & 1.4ohm) 	 ZZZ -> Fluid Inlet Dia. 002 for 2.0mm 206 for 2.6mm 105 for 1.5mm 	 Mouthpiece – 0 L611200-13108 		

*XXXX digits denote product branding

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Jupiter Blanc Filling instructions

- Insert a blunt tipped needle between the airway and reservoir. Holding upright, fill 0.5ml oil into space around center post.
 *Do NOT overfill
 *Do NOT allow oil to enter airway
 Check if the silicon cooling ring is
- 2. Check if the silicon sealing ring is set in place properly.
- Immediately after filling, place the mouthpiece on top of the body aligned with reservoir horizontally and press into position.

*Failure to insert the mouthpiece immediately may cause leakage. It is recommended to insert the mouthpiece in less than 1 minute after filling, but this will change based on oil viscosity.

 Check if mouthpiece is pressed in completely and properly. Let filled product sit for 30 min before using.
 *Saturation time will change based on oil viscosity

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







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