PULSAR 510 DL AUTO-DRAW VARIABLE VOLTAGE VAPE PEN | MANUAL

SPECs:
Size: 4.6 x 0.8 x 0.8 inches (116 x 20 x 20mm)
Maximum Cartridge Size: 0.4 inches (11.5mm)
diameter, 2.3 inches (59mm) length
Battery Capacity: 320mAh
Voltage: 3.0V / 3.8V (1.8V Pre-Heat)
Charging: USB-C
Resistance: 1.0-2.0 Ω

POWER ON/OFF:
Quickly pull - draw in air - from mouthpiece 5 times to switch the power on or off. The light will flash once.

PRE-HEATING:
Quickly (within 1.5 seconds) pull from mouthpiece 2 times to activate the pre-heat function.

CHANGE VOLTAGE SETTING:
Quickly (within 1.5 seconds) pull from mouthpiece 3 times to change the setting.
Green Light: 3.0V
Red Light: 3.8V

CHARGING:
Red light - Charging
Green light - Fully charged

LOW BATTERY:
Red light will flash 10 times to alert user to low battery, and will then enter standby. Charge before continuing use.

PROTECTION FEATURES:
Battery life/cartridge protection: After 10 continuous seconds of use, the red light will flash 4 times, and the automatic vape time cutoff will activate, turning off the heat (but not the power). Over-voltage/short-circuit protection: red light will flash 3 times, and device will fully turn off.

KIT INCLUDES:
1 x Pulsar 510 DL Battery
1 x Bottom Magnetic Connector
1 x USB-C Charging Cable

QUICK START INSTRUCTIONS:
1. Connect your device to a power source and charge until the light turns green.
2. Insert the 510-threaded cartridge of your choice.
3. Quickly pull 5 times to power on the device.
4. Quickly pull 3 times to change voltage to your preferred temp.
5. Quickly pull twice to start pre-heating.
6. Pull from mouthpiece and enjoy.

HOW TO USE INSTRUCTIONS:
1. Make sure that the bottom magnetic connector is properly connected to the bottom of the unit. The battery will not charge if the bottom connector is not attached.
2. Attach battery to the provided USB-C cable and connect to a power source. You will see the light flash once when the battery is connected.
3. Allow the battery to fully charge before first use. The light will turn green. Disconnect the device from the power source before use.
4. Remove the bottom magnetic connector and firmly screw in the 510 threaded cartridge of your choice.
5. Insert the cartridge into the device and ensure that the bottom magnetic connector is properly connected.
6. If the unit is powered off, place your lips on the mouthpiece and give it 5 quick pulls to power on.
7. Adjust the voltage by giving the unit 3 quick pulls. (Green light - 3.0V / Red light - 3.8V)
8. Activate the pre-heat function to prime the cartridge by giving the unit 2 quick pulls. This will activate the unit at 1.8V for 15 seconds. After 15 seconds, the unit will switch to your previously selected voltage.
9. Simply pull from mouthpiece to activate the cartridge vapor and enjoy your session!

CLEANING INSTRUCTIONS:
1. Remove the bottom magnetic connector from the battery portion.
2. Wipe the outside and inside portion of the bottom magnetic connector with an isopropyl alcohol pad. Use an alcohol swab to wipe any excess oil out of the 510 screw-in connector.
3. To clean the inside air pathway, use an alcohol-soaked swab. Using a circular motion, work your way up and down the air pathway until you do not see any more oil on the swab.
4. Do not submerge any part of the device in cleaning solution. Allow all parts to air dry prior to resuming use.

IMPORTANT SAFETY WARNINGS:
• Do not expose to extreme temperatures or direct sunlight.
• Do not drop the device or accessores.
• Do not drop or submerge in any liquid.
• Do not modify the electronics in any way.

This device is intended for adults only. Do not sell or provide to minors. Keep all parts, concentrates, herbs, and liquids away from children and pets. This is not a medical device and is not intended to diagnose, treat, mitigate, cure, or prevent any ailment, disease, or other conditions. Consult a physician before use, especially if you suffer from heart disease or any other medical condition, or if you are pregnant or breastfeeding. Failure to follow any of these instructions could result in product damage, property damage, personal injury, and may void warranty.