# THE PULSE

The **PULSE battery** is the sleekest and smartest battery in the cannabis industry. The PULSE reads the resistance of the cartridge and automatically adjusts the setting for optimal use.

#### Included in Kit:

Pulse Battery USB-C Charger

### Vuber's "Never Burn" Technology:

The PULSE utilizes Vuber's patented "Never Burn" heating technology, which assures that burning wicks are a thing of the past. It works by tapering the power output as you apply it to the atomizer/ cartridge. No matter the setting the battery chooses for you, the voltage and wattage will go down as you hold the button. This technology allows the user to efficiently bring out the flavor in whatever cartridge or atomizer used, while decreasing the chances of the cartridge burning out. Look out for other Vuber products that use the "Never Burn" Technology.

# LIMITED LIFETIME WARRANTY

Vuber Technologies is proud to offer a limited lifetime warranty on all Vuber devices. To qualify for a warranty claim, register your product within 30 days of purchase. To register or submit a warranty claim, please visit our website.

#### GO TO:

Vubervaporizers.com

- Approved warranty claims are typically processed within 3-5 business days.
- A shipping and handling fee applies to each item replaced.
- Cartridges, atomizers, and heating coils will need to be replaced over time and are not covered under warranty.
- Please retain your receipt to qualify for warranty replacement.
- Instruction videos are available under each product page, on the Vuber website.
- Damage caused by improper use, physical abuse, moisture exposure, or any activity other than vaping - will not be covered under warranty.







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THE PULSE **USER GUIDE**  Thank you for purchasing the Vuber "Pulse" battery. Patented and designed in Seattle Washington, the Pulse was engineered with you in mind. Simply attach your favorite 510 thread cartridge, press the button and vape.



## TURNING THE UNIT ON:

Press the button 5 times rapidly until you see the V logo come up on the LED screen. The LED screen displays the battery life, voltage, resistance, and wattage

## **HOW TO USE:**

#### **AUTOMATIC MODE:**

Automatic mode is the default mode for your battery. When an atomizer is attached, the battery will read out the resistance, and recommend a power setting.

**Step 1:** Press button 5 times rapidly until you see the V logo come up on the LED screen.

Step 2: Attach Cartridge

**Step 3:** Press the button once with an atomizer attached to automatically adjust to the recommended settings.

**Step 4:** Hold the button down and inhale

If you prefer a different setting, you can switch to "Manual Mode".

#### MANUAL MODE:

You can override the automatic settings of your battery by choosing manual mode.

**Step 1:** Press button 5 times rapidly until you see the V logo come up on the LED screen.

Step 2: Attach Cartridge

**Step 3:** To cycle through the different temperatures, continue to press the button three times until you have reached your desired temperature.

#### **Temperature Settings:**

- 2.8v
- 3 2v
- 3.4v
- 3.7v

**Step 4:** Once the desired temperature has been selected, hold the button down and inhale.

**Note:** You may go back to the automatic settings by removing the atomizer and attaching the same or different atomizer. Due to the Never Burn technology, each setting will still taper the power as you hold the button. This is not something you can override.

**Warning:** Manual mode is recommended for advanced users; user error may cause cartridges to taste burnt.

## CHARGING:

The Pulse is charged using a USB-C port on the bottom of the battery (charger included).

- The LED screen shows the battery charging, and the amount of battery life left.
- The Pulse should be charged with a low-amp USB or laptop charger. DO NOT use "Fast-Charging" cables or chargers.
- You may use your battery while it is being charged.
- Use the included cable to charge the Pulse. Replacement cables can be purchased on our website.

## WAX ATTACHMENT:

(SOLD SEPARATELY)

You may use any wax attachment with the ---Pulse battery, as it is Sub-Ohm

capable. Certain wax attachments may need to use our extendable piece to allow them to fit properly. Simply attach the wax extension first and then attach the wax atomizer of your choosing.

# MAGNETIC CARTRIDGE ADAPTOR:

(SOLD SEPARATELY)

The Pulse battery can be used with most magnetic cartridges by attaching the adaptor. Simply screw your Pulse magnet adaptor into the threads of the battery. Attach the cartridge to the magnetic plate, and all the functions of the Pulse will work as per the user manual.

## TIPS:

- The Pulse is designed to work with all 510 thread cartridges, but not all cartridges are designed the same, and it may be necessary to tighten or loosen certain cartridges to get the battery to read them properly.
- You may notice your LED screen flashing "No Atomizer" try loosening or tightening the atomizer/cartridge to remove this message. If this does not work, there may be an issue with the atomizer/cartridge itself.
- If the battery reads "Shorted" there is an issue with your atomizer/ cartridge. Please discontinue use.
- The heads of the Pulse have been sealed to prevent any issues and protect the battery from leaking cartridges. It is still recommended to clean your electrode and the surrounding area to make sure proper connection occurs (this is the area around the threads on the battery that your atomizer is attached to).
- The best method for cleaning is to use a Q-Tip dipped in isopropyl alcohol to remove any residue buildup.