



DABLAMP

DABLAMP INSTRUCTION MANUAL

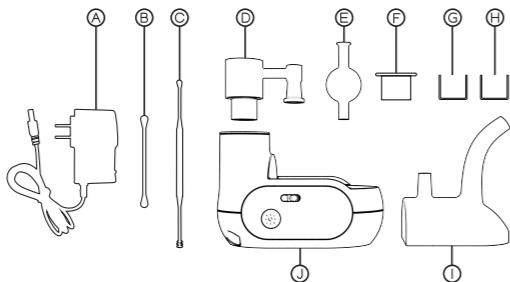
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By Dablamp - Subject to alterations - All rights reserved 2021.V2.0

WHAT'S INSIDE:



A: Power Adapter
B: Cotton Swab
C: Dab Tool
D: Glass Top
E: Glass Bubble Carb Cap

F: Titanium Bucket
G: Quartz Bowl
H: SIC(Silicon Carbide) Bowl
I: Glass Attachment
J: Dablamp Portable Vape Rig

UNBOXING NOTE:

Please take care when unboxing, the bubble carb cap's protective packaging foam is bottomless!

Clean all glass and SIC parts with Isopropyl Alcohol or an Alcohol wipe before first use.

STEP 1:

DO NOT TURN ON THE DABLAMP WHILE PLUGGED INTO THE POWER ADAPTER AS THIS CAN CAUSE PERMANENT DAMAGE. THE DABLAMP DOES NOT EMPLOY PASS-THROUGH TECHNOLOGY.

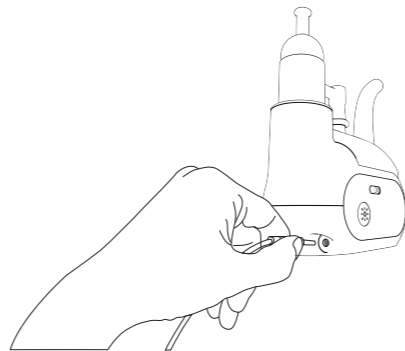
Use the power adapter to fully charge the Dablamp before the first use.

The LED on the charging block, at the end of the power cord indicates power state.

Red LED - Charging is in progress.

Green - Charging is complete.

Battery fully charges in approximately 3.5 - 4 hours and lasts up to 56 heating cycles before recharge.



STEP 2:

Remove the "WARNING! Hot Surface" decal from the top of the J: Dablamp Portable Vape Rig.

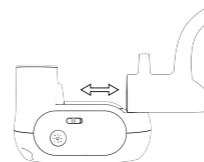
STEP 3:

Carefully remove/slide the I: Glass Attachment from the unit and clean with Isopropyl Alcohol or an Alcohol wipe. Rinse and fill with clean water to just above the top slit in the inner tube. Do not over fill!



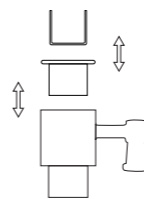
STEP 4:

Carefully slide the Glass Attachment back onto the unit, flat side toward the atomizer.



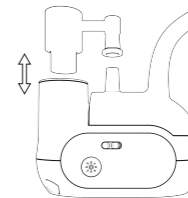
STEP 5:

Insert the G: Quartz Bowl or H: SIC(Silicon Carbide) Bowl into the F: Titanium Bucket and place the Titanium bucket into the D: Glass Top.



STEP 6:

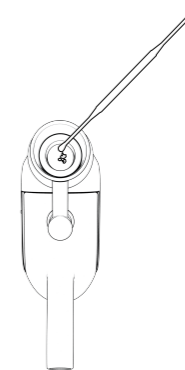
Gently attach the Glass Top to the atomizer at the top of the Rig, while carefully aligning its inlet hole with the Glass Attachment's Chimney beneath it. If they do not align, simply remove the Glass Top and re-adjust the Glass Attachment's position and repeat.



(Suggestion: Pre-applying "joint wax" lubricant to your glass joints helps prevent sticking.)

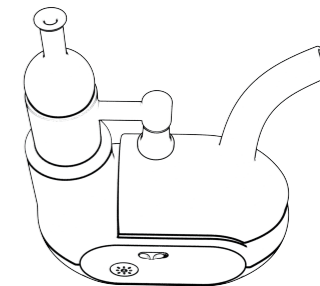
STEP 7:

Use The Dablamp Dab Tool to place a "grain of rice" size amount of concentrate on the center of the bottom of the bowl surface (not the side). For the purest taste, the least amount of material waste, ease of cleaning, and longevity of the unit, do not overfill.



STEP 8:

Place the Glass Bubble Carb Cap on top of the Glass Top above the atomizer.



Easy Loading Tip:

Load your material into the Quartz Bowl or SIC Bowl before placing it into the Titanium Bucket within the Glass Top, then turn the heating cycle of your choice on, place the Glass Bubble Carb Cap on top, inhale when vapor appears.

For the purest taste, longest life, easiest cleaning, and least amount of material waste, use a cotton swab to clean the bowl after each use.

After numerous uses, add some Isopropyl Alcohol to your Q-Tip for a deeper cleaning. An occasional overnight soak in the alcohol is recommended.

Choose between Automatic and Manual heating modes.

–Automatic Heating Mode (temperature range: 650 F–800 F) :

The Dablamp incorporates an Induction Heating system which utilizes electromagnetism to heat the chamber. It's three Smart Heating Settings determine how long the chamber is heated.

Low (Blue LED – 25 seconds)

Mid (Green LED – 35 seconds)

High (Red LED – 40 seconds)

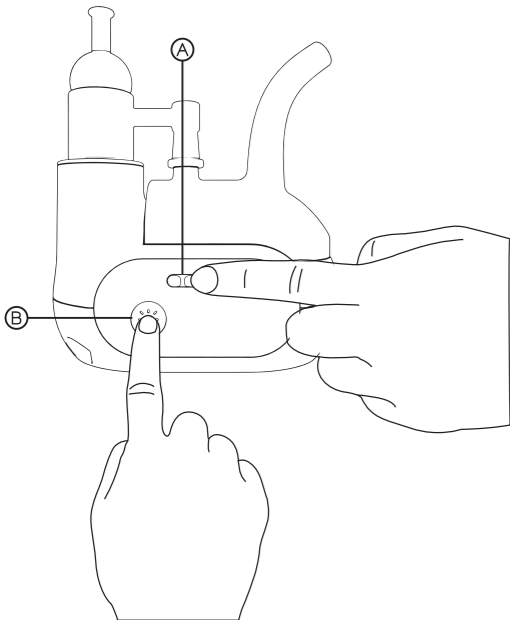
The default mode is Mid (Green LED).

Switch the Power/Reset Switch(A) to on and wait 2 seconds. Then press and release the heating button(B). The green LED turns on, indicating the unit is heating. Wait for vapor to appear and start drawing from the unit. Gently cover and uncover the hole at the top the Glass Bubble Carb Cap with your finger tip to regulate vapor thickness. The Automatic Heating Mode will shut off after 35 seconds.

If you want to stop during the session, press the heating button(B) twice.

To switch between the Smart Heating Settings:

1. While heating, press the heating button(B) twice to stop the heating.
2. Press the heating button(B) twice again, to change to the next Heating Setting.
3. Press the heating button(B) once to enjoy the heating mode.
4. Press the heating button(B) twice again, to change to the next Heating Setting.



*For a second Smart Heating Mode session, the heating time will match the wait time before the second session. (E.g. After the first Smart Heating Mode session, if you wait for 10 seconds and then activate Automatic Heating Mode for a 2nd session, the 2nd session will last for a corresponding 10 seconds. If you wait longer than 10 seconds, the heating time will begin from 0.)

–Manual Heating Mode:

Switch the Power/Reset Switch(A) to on, then immediately press and hold the heating button(B) to manually heat the chamber. The green LED will remain on as you hold the heating button, indicating the unit is heating. Wait for vapor to appear and start drawing from the unit. Gently close and open the top the Glass Bubble Carb Cap with your finger tip to regulate vapor thickness.

If you restart Automatic Heating Mode within 45 seconds, the 2nd heating session will last the amount of time since the previous session ended. (E.g. After the first heating session, if you wait for 10 seconds and then activate Automatic Heating Mode for a 2nd session, the 2nd session will last for a corresponding 10 seconds. If you wait longer than 45 seconds, the heating time will begin from 0.)

Troubleshooting/Blinking Red LED Warnings:

If the Dablamp heats past 1min and reaches 65 C, the Overheating Protection System activates. When this occurs let the Dablamp cool down before using it again. This will increase your Dablamps longevity.

While small metal units like the Dynavap can be heated in the Dablamp, large metals can cause the current to run too high causing the system to auto-shutdown.

If the Dablamp has not been used for over a month, be sure to give the battery a full charge. Failure to do so can cause the current to run too high and the system to auto-shutdown.

When this occurs, follow these steps:

- Slide the Power/Reset switch to off.
- Connect the Dablamp to the Power Adapter.
- Immediately disconnect the Dablamp from the Power Adapter.
- Slide the Power/Reset switch to on and use the Dablamp.

Pushing the Continuous Heating mode past the recommended 1 minute can burn out the Dablamps components and disable the unit. If this occurs contact after-sales service

If the Red LED blinks every second, this is an Overheating Heating coil warning.

If the Red LED blinks every 0.5 second, this is an Overheating Control panel warning.

If the Red LED blinks twice every second, this is an Overload warning.

If the Red LED blinks once, this is the Overload protection.

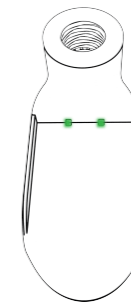
When the warning is active, if the issue has not been addressed, and operation hasn't resumed, the warning will halt after 30 seconds and the Dablamp will go into stand-by mode.

Blinking Pink and Blue LED:

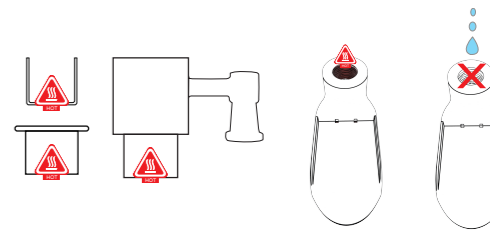
The battery is below 30%, leaving under 10 uses before battery charging.

Blinking Blue LED:

If the Blue LED blinks twice every 2 seconds, this is the Charge warning. To insure your Dablamp's battery's longevity please recharge it before any further use.



WARNING! Hot Surface
No not touch when device is working.



Do NOT Touch!

–Do not handle the atomizer, bowl, Glass Top, nor the surrounding area directly after use. Allow time to cool.

Do not let water get near or into the atomizer.

- Do not force the Glass Attachment, handle carefully.
- Do not overfill the bowl. A “grain of rice” load size is recommended.
- Do not store the Dablamp with water in the Glass Attachment.
- Do not let water get into the atomizer.
- Do not forcefully remove the bowl. A heat cycle should alleviate any sticking.
- Atomizer buzzing is normal during the heating.
- Store in a cool dark place when not in use.
- Keep away from moisture and high humidity.
- Keep out of reach of children.

DABLAMP ONE-YEAR LIMITED WARRANTY

Dablamp provides one year of coverage for the electronic base only. This covers defects in materials and workmanship for one year from the date of original retail purchase. Dablamp does not warrant glass, atomizers, normal wear and tear, or damage caused by accident or abuse. To reach service, email us at support@dablamp.com or visit www.dablamp.com.

Subject to the full terms and detailed information listed on Dablamp's website under local consumer laws. You may be required to furnish proof of purchase details, and/or the device itself when making a claim under this warranty. Do not attempt to open the Dablamp base, this will immediately void the warranty for your product.