Device Breakdown

1 Mouthpiece
Removable mouthpiece with extended vapor pathway that cools the vapor before inhaling

2 Power Button
- Press power button 3 times to turn on RYAH
- Button turns blue when connected to the RYAH app; red when disconnected

3 Temperature Presets
Press to cycle through the default temperature presets

4 Dose Presets
Press to cycle through the default dose presets

5 Airflow Sensor
- Used to measure dose while inhaling
- Do not block or cover while inhaling or dosing accuracy could be affected

6 Heating Chamber
Conduction heating chamber for RYAH cartridges

7 Micro USB Port
Compatible with Micro USB chargers

8 Heating Chamber Safety Indicator
- When red, heating chamber is hot
- Do not open the heating chamber and touch the chamber, or an inserted cartridge, if safety indicator is RED
- GREEN light indicates chamber is at a safe temperature

Caution: RED temperature indicator means chamber is hot!

Device Breakdown

9 LED
Indicates status of the vaporizer
- = Heating up (glowing blue)
- = Desired temperature reached
- = Dose reached

Temperature presets (Red)
- = Low
- = Balanced (Default)
- = High

Dose Presets (Purple)
- = Brief (500mL)
- = Moderate (1000ml)
- = Extended (2000ml)

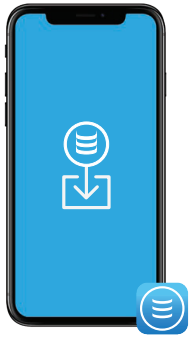
10 Removable Battery
Removable 18650 (2500mAh) battery

11 Battery Indicator
Indicates current battery percentage
- ●○○○ = Less than 25% charged
- ●●○○ = Less than 50% charged
- ●●●○ = Less than 75% charged
- ●●●● = Less than 100% charged
- ●●●● = 100% charged (solid lights)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.
FCC ID: 2ASFPRIOAV1

Download RYAH App

- Available in the Apple App Store and Google Play Store



GET IT ON Google Play | Download on the App Store

Pair Your RYAH Vaporizer

- Please ensure that Bluetooth is enabled on your phone
- Press power button 3 times to turn on RYAH
- Power button turns blue when connected to the RYAH app; red when disconnected

Scan Cartridge

- Scan your RYAH cartridge using the app to keep track of which cartridges you enjoy the most

Insert Cartridge

- After scanning, simply insert the cartridge in the bottom chamber and attach the lid
- Do not open chamber or touch inserted cartridge if indicator is RED

Caution: RED temperature indicator means chamber is hot!