

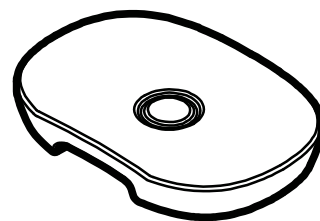
PAX[®] FOUR

Start Your Journey Here

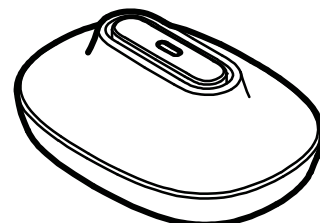


DEVICE ANATOMY

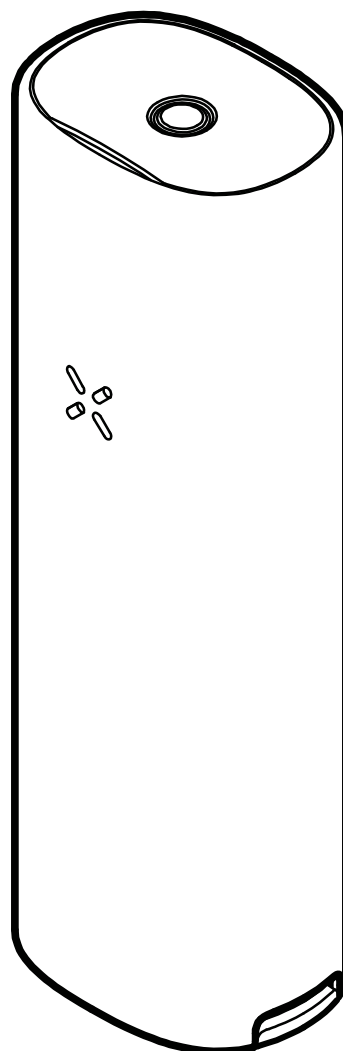
Flat
Mouthpiece



Raised
Mouthpiece

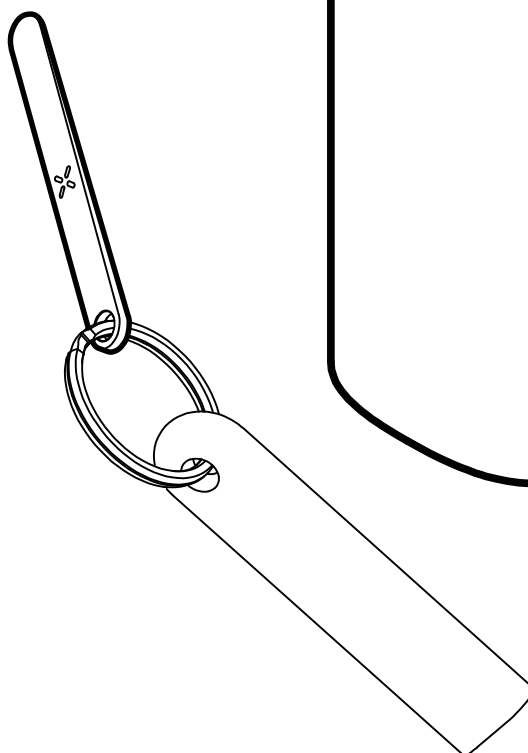


Power / Control
Button



LED Petals

Multi-Tool



FULLY READ SAFETY AND WARNING GUIDE BEFORE USING THIS DEVICE.

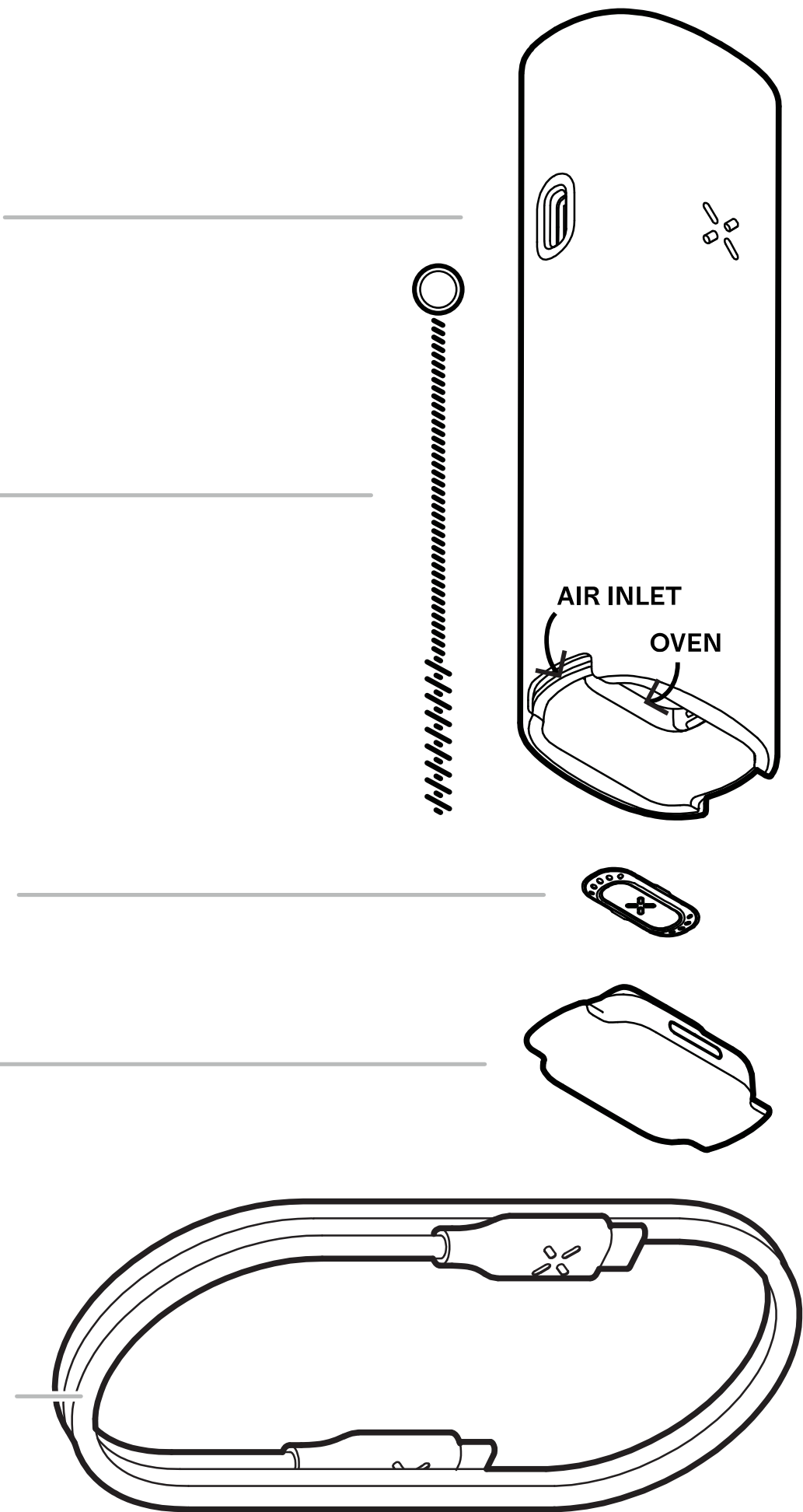
USB-C Port

Wire Brush

Oven Screen

Oven Lid

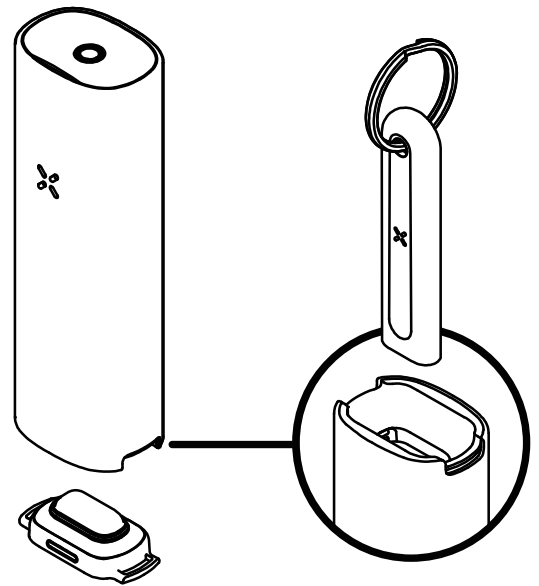
USB-C Cable



GET STARTED

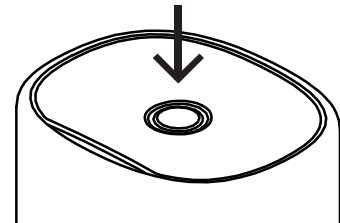
Open & Pack

Fully charge device before first use. Lift one of the side tabs to remove the Oven Lid. Grind material to a medium-fine consistency and fill the Oven. Use the Multi-tool to gently pack the material until level with the top of the Oven - medium density works best (not too loose or tight).



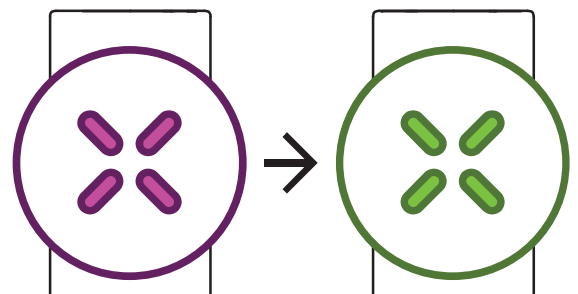
Power On

After installing the mouthpiece, press down for 2 seconds, then release. Pink LED Petals indicate oven heat up has been initiated.



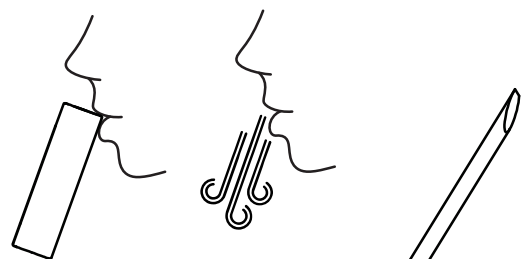
Green Means Go

Wait for the LED Petals to turn green (approximately 55-70 seconds) and you're ready to go.



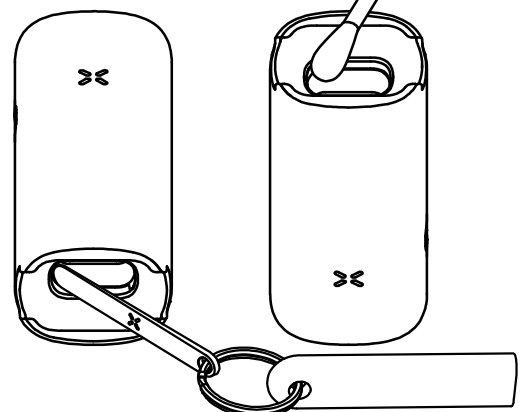
Sip or Rip

Inhale vapor from the mouthpiece.
Sip or rip for your desired hit.



Prep the Next Session

Wait 10 minutes for your device to cool down before handling. Use the Multi-Tool to remove used material from the oven. Clean your device and Oven every 3-5 sessions.

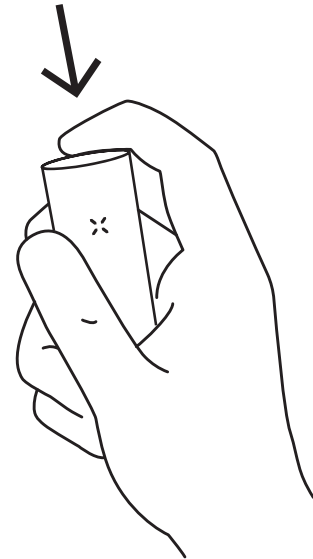


**SURFACES MAY BE HOT.
PLEASE PROCEED WITH CAUTION.**

HEAT MODES

Change Modes

With your device powered on, quick press the Power/Control Button to toggle through 4 Heat Modes. To confirm the temperature and exit Heat Modes, select your mode and wait 3 seconds or just shake your device.



Petal 1 - Purple

Produces minimal vapor; provides discreet sessions.



Petal 2 - Green

Extends sessions; conserves material.



Petal 3 - Yellow

Enhances flavor; maintains smooth vapor.



Petal 4 - Orange

Maximizes vapor production; generates dense clouds.



MORE TIPS

Check Battery Level

Shake your device to view battery level. LED Petals will display the current charge status.



0%



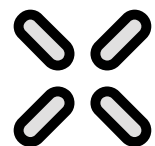
25%



50%



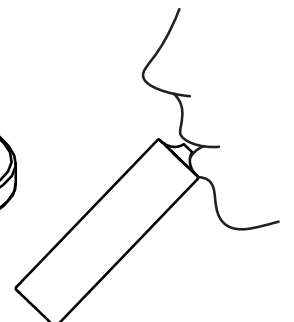
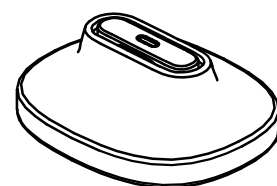
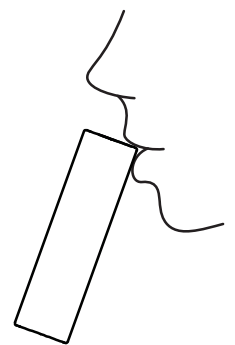
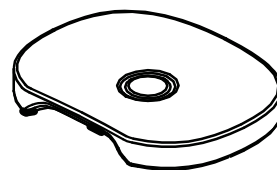
75%



100%

Change Mouthpiece

Choose between the Flat or Raised Mouthpiece based on your preference. To remove the Flat Mouthpiece, use the Multi-Tool to lift it up at the edge.

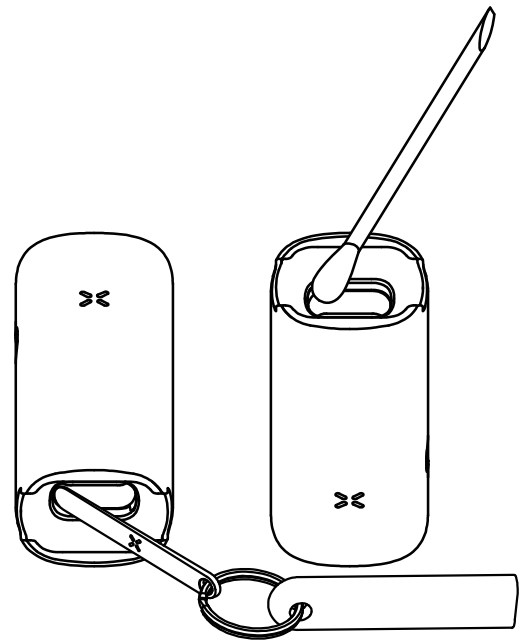


CLEANING GUIDE

Emptying the Oven

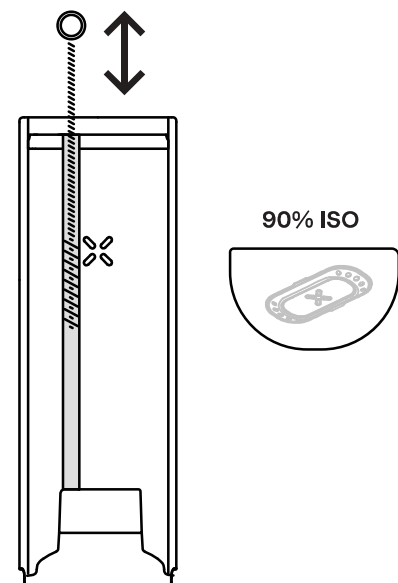
Wait 10 minutes after last use for the oven to cool. Remove the Oven Lid and use the Multi-Tool to clear out the used flower.

**SURFACES MAY BE HOT.
PLEASE PROCEED WITH CAUTION.**



Cleaning the Device

Wait 10 minutes after last use for the Oven to cool. With the Mouthpiece and Oven Lid removed, dip the Wire Brush in isopropyl alcohol and insert through the Vapor Path from the top to remove the Oven Screen. 'Floss' the Wire Brush back and forth to remove any buildup. Wipe the Oven and Oven Lid with an isopropyl alcohol-dipped swab or paper towel and soak the Oven Screen in alcohol for 15 minutes. Let all parts dry before reassembling.



Replace the Oven Screen

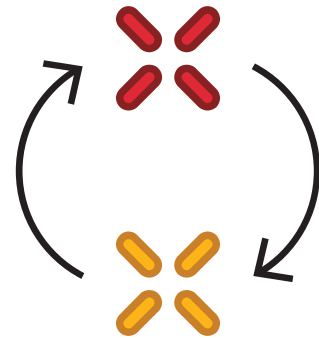
Use the Multi-Tool to press the round end of the Oven Screen to eject.



TROUBLESHOOT

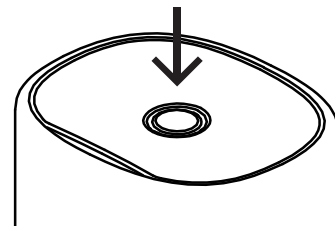
High Temperature Warning

When high temperatures are detected, LED Petals will alternate red and orange four times before shutting down.



Factory Reset

With your device powered on, press and hold Power / Control Button for 7 seconds. LED Petals will blink white 5 times once factory reset is confirmed.



Contact Us

We want you to enjoy your experience.
For help, contact us at www.pax.com/help.

SAFETY AND WARNING GUIDE

www.pax.com/pages/warranty

SAVE THESE INSTRUCTIONS

Note: Modification to this product will void the limited warranty and can pose a risk to your safety. Do not modify this product. Only use according to these instructions.

Model: X400

Rated: 5V DC, 2000mA, 2800mAh

◆ Class III Device

Operating temperature: 32 °F - 113 °F (0 °C - 45 °C)

Manufacturer:

PAX Labs, Inc.

660 Alabama St., Second Floor,
San Francisco, CA 94110, U.S.A



⚠ WARNING: To avoid injury or damage to persons or items, observe the following:

- The device is not to be used by children, pregnant or lactating women.
- Keep your PAX device and its components out of the reach of children and pets.
- The device is not to be used by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction.
- Patients taking prescription medications should consult their physicians prior to using a PAX device.
- Do not use your PAX device if you have respiratory issues as inhalation of material with this product may aggravate existing respiratory conditions.
- Speak to a healthcare professional prior to using your PAX device if you have any concerns about vaporization.

⚠ WARNING

• During and after use, the temperature inside the oven can reach up to 446 °F (230 °C).

Do not remove the oven lid while the device is on. Do not touch the oven until it has completely cooled (10 minutes after use). Touching this part before they have completely cooled presents a potential burn risk.

- Do not operate your PAX device with the oven lid open or ajar as the oven is extremely hot during and shortly after use and presents a potential burn risk if the oven is exposed.
- Do not attempt to remove the oven lid, mouthpiece, or any content from the oven and do not attempt to clean your PAX device, until these parts have completely cooled. Removing the oven lid or touching the oven chamber before the internal parts have completely cooled presents a potential burn risk.
- Do not put away your PAX device (in a pocket or bag, for example) until it has completely cooled (10 minutes after use). Putting the device away before it has cooled completely presents a potential risk of burns and/or property damage. When transporting, keep the oven lid on the device, and keep the device away from other items that might dislodge

the oven lid. Always store and transport any additional accessories uninstalled and away from the device.

- Do not use or leave the device in hot places such as where the device is exposed to direct sunlight, in a closed vehicle on a hot day, or near a heater. If this is not observed, leakages, overheating or bursting may cause fire, burns or other injuries. Do not charge the device while it is in an enclosure such as a drawer or cabinet. Charge the device in an open air environment.
- Turn the power off when not in use or left unattended and keep the oven lid on.
- Do not use your PAX device if it becomes immersed in any liquid.
- Stop using your PAX device or oven lid if the enclosure has cracks, dents, openings, swelling, or any signs of damage or misuse. Discontinue use immediately and dispose of the device properly.
- Do not disassemble or tamper with your PAX device. Any inappropriate, incorrect, or irresponsible use will void any warranty and can result in serious injury. Battery is not intended to be replaced.
- Do not use your PAX device without the oven lid or mouthpiece firmly installed. The exposed metal under the oven lid and mouthpiece can become hot and cause injury.
- Do not expose your PAX device to extremely high or low temperatures.
- Do not store your PAX device or any of its components in or near heat sources.
- Use your PAX device only with material that is legal under the laws applicable to your location.
- Do not use your PAX device if it is unusually hot to the touch. Carefully check vapor temperature prior to full inhalation.
- Do not place your PAX device in a dishwasher, washing machine or dryer.
- Charge your PAX device using a computer, power hub or power supply (marked "LPS" or "Class 2"), with a rated output of 5V-9Vdc, 2.5A min (3A max) that is certified by a recognized testing laboratory. Failure to do so increases the risk of battery malfunction, explosion, or fire and will void the limited warranty.
- Your PAX device should only be charged indoors. Do not charge the product outside or in the rain.
- The charging cable is for INDOOR USE ONLY. The charging cable should only be used with a computer or power hub or power supply as stated above.
- Carrying and handling the device: This device contains sensitive electrical components including a battery. Do not drop or subject the device to extreme shock. Keep the device away from water and excessive heat sources. Internal parts are not user serviceable. Dispose in an appropriate manner. For use only as directed.
- Portable electronics containing lithium-ion batteries present rare, but potentially serious safety hazards (including risk of fire or chemical burn), especially under hot or cold conditions. Charging of the PAX device should only be performed at temperatures between 32 °F and 113 °F (0 °C and 45 °C). To assure personal and property safety, never charge your PAX device below 32 °F (0 °C) or above 113°F (45 °C).
- Your PAX device contains a lithium-ion battery and should be recycled or disposed of in

accordance with local requirements to avoid potential injury and/or environmental harm. Do not dispose of the battery or any component of your PAX device in a fire as it could cause an explosion or other serious injury.

Battery Disposal:

Lithium-ion batteries contain elements that may pose health risks to individuals if they are allowed to leach into the ground water supply. In some countries, it may be illegal to dispose of these batteries in standard household waste. Fortunately, many recycling facilities exist that process lithium-ion batteries, in part due to the value of the materials contained within the individual cells. In the United States and Canada, a large network of over 30,000 battery drop-off locations may be found at www.call2recycle.org.

To render the product safe for transport, apply non-conductive tape over any exposed connectors to prevent the accidental shorting of the positive and negative terminals of the battery during transport. Do not attempt to remove the battery from this device. NEVER dispose of the battery in a fire or incinerator, as the battery may catch fire and explode. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling.

Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

FCC Statement:

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.
- 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.

CANADA STATEMENT

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is

subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

WEEE: This symbol on the product(s) and / or accompanying documents means that used electrical and electronic equipment within the EU should not be mixed with general household waste. For proper treatment, recovery and recycling, please send this product to the nearest WEEE waste recovery facility where it should be accepted free of charge. Alternatively, in some EU countries, you may be able to return your products to your local retailer upon purchase of an equivalent new product. For products under warranty, contact PAX for authorization to return the product in exchange for a replacement product to be provided free of charge.

NOT FOR SALE TO MINORS
IMPORTER OF RECORD

PAX Labs, Inc. [In Canada: PAX Labs (Canada), Inc.]
660 Alabama St., Second Floor, San Francisco, CA 94110
PHONE NUMBER: US/CA: +1-844-334-4729

PAX USER GUIDE, LIMITED WARRANTY INFORMATION

Visit pax.com/support for more information.

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