FCC Statement: FCC ID: 2AJWD-ERA2

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 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.

Note: Modification to this product will void the users' authority to operate this equipment.

FCC Important Notes:

FCC Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with Part 15 of the FCC Rules. Operation is subject 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.

The devices must be installed and used in strict accordance with the manufacturer's instructions as described in this document.

CANADA: WARNING STATEMENT IC: 22010-ERA2

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

Cet appareil numérique de la classe A est conforme à la norme NMB- 003 du Canada.

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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF exposure warning: The equipment complies with RF exposure limits set forth for an uncontrolled environment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Avertissement d'exposition RF: L'équipement est conforme aux limites d'exposition aux RF établies pour un incontrôlés environnement. L'antenne (s) utilisée pour ce transmetteur ne doit pas être co-localisés ou onctionner en conjonction avec toute autre antenne ou transmetteur .

Model:K400
Rated: 5Vdc (USB Type C) , 0.55A

Class III Device

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

Température de fonctionnement: 32F - 113F (0C- 45C)

Pax Labs Inc.
660 Alabama St. Second Floor,
San Francisco, CA 94100, U.S.A

Manufacturer :
Pax Labs Inc.
660 Alabama St. Second Floor,
San Francisco, CA 94100, U.S.A

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

- The appliance is not to be used by children.
- Keep your PAX and its components out of the reach of children and pets.
- The appliance 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.
- Do not use or leave the appliance in hot places such as where the appliance 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 use your PAX if it is unusually hot to the touch.
- Do not use your PAX if it becomes immersed in any liquid.
- Stop using your PAX if the enclosure has cracks, dents, openings, is swollen or shows any other signs of misuse. Discontinue use immediately and promptly and properly dispose of unit.
- Do not place your PAX in a dishwasher, washing machine or dryer.
- Charge your pax using a computer, power hub or power supply (marked “LPS” or “Class 2”), with a rated output of 5Vdc, 0.55A min (2.5A max) that is certified by a recognized testing laboratory.
- The charging cable should only be used with a computer or power hub or power supply as stated above.
- Carrying and handling the appliance: This appliance contains sensitive components. Do not drop, throw, disassemble, open, crush, bend, deform, puncture, shred, microwave, incinerate, paint, or insert foreign objects into this unit.
- Portable electronics containing Lithium Ion batteries present rare, but potentially serious safety hazards, especially under hot or cold conditions. Charging of the PAX 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 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 in a fire as it could cause an explosion or other serious injury.