Important Safety Instructions

When using this product, basic precautions should always be followed:

- Use of a power supply or charger not recommended or sold by the product manufacturer may result in a risk of fire or personal injury.
- Operating temperature should be between 5°C to 35°C / 41°F to 95°F.
- It is recommended to supply the product in an environment with a temperature that ranges from 41°F-77°F/5°C-25°C.
- When supplying, place the device in an environment that has a normal room temperature and good ventilation.
- Do not disassemble this product. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or personal injury.
- CAUTION: Risk of explosion if the battery is replaced by an incorrect type.
- To reduce the risk of injury, close supervision is necessary when the product is used near children.
- Do not expose product to rain or snow.
- Do not use the product that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- Do not expose the product to fire or excessive temperature. Do not use the product in an environment where the temperature is too high or too low. Never expose the product to strong sunshine or wet environments.
- Switch off the product when not in use.
- CAUTION: Risk of Fire and Burns. Do Not Open, Crush

or Incinerate. Follow Manufacturer's Instructions.

Warning:

- Replacement of a battery with an incorrect type that can defeat a safeguard;
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

Attention:

- Remplacement d'une batterie par un type incorrect pouvant supprimer une protection;
- Mise au rebut d'une batterie dans un feu ou dans un four chaud, ou écrasement mécanique ou coupure d'une batterie, susceptible de provoquer une explosion;
- Maintien d'une batterie dans un environnement à très haute température pouvant provoquer une explosion ou la fuite de liquide ou de gaz inflammables; et
- Batterie soumise à une pression de l'air extrêmement faible pouvant provoquer une explosion ou la fuite de liquide ou de gaz inflammables.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

ATTENTION RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UN TYPE INCORRECT. ÉLIMINER LES BATTERIES USÉES SELON LES INSTRUCTIONS.

Notice (Europe and United Kingdom)

This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby, Anker Innovations Limited declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the Declaration of Conformity, visit the Web site https://support.seenebula.com/s/articleRecommend?type=DownLoad&secondType=doc.

The suitable temperature range for the product and its accessories is 5°C-35°C.

The following importer is the responsible party (contract for EU matters):
Anker Innovations Deutschland GmbH I
Georg-Muche-Strasse 3, 80807 Munich, Germany

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human

health, and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

Notice (United States of America)
FCC Statement

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is

connected. (4) Consult the dealer or an experienced radio/TV technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.
The following importer is the responsible party.
Company Name: Fantasia Trading LLC
Address: 5350 Ontario Mills Pkwy, Suite 100, Ontario, CA 91764
Telephone: 1-800-988-7973

Notice (Canada)
IC Statement

This device complies with Industry Canada licence-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.
L'exploitation est autorisée aux deux conditions suivantes:
1) l'appareil nedoit 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.

This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

SPECS

Lithium Battery Energy	4800mAh 7.2V DC / 34Wh (2 cells in series)
Cell Capacity	9600mAh
USB-C Input	20V⎓2.25A 45W
USB-C Output	5V ⎓ 3A, 9V ⎓ 3A, 12V ⎓ 2.5A, 20V ⎓ 1.5A 30W MAX (Bypass with adapter 20V/2.25A 45W minimum)
Protection	OCP/OVP/OTP/ESD
Applicable Ambient Temperature	5°C ~ 35°C （Room Ambient）
Product Size	66.5×66.5×216mm
Height	216mm-840mm (Max.)
Compatible Model	Nebula Capsule Air/Capsule 3 /Capsule 3 Laser
Tripod Legs Extension	Length of Telescopic Rod: 297mm Length of Tripod Leg Spreaders: 447mm
Weight	916g
Tilt Degree	0°-90°
Weight Load	<1.5Kg

Battery Life

Play Mode	Nebula Capsule Air	Nebula Capsule 3	Nebula Capsule 3 Laser
Standard	+1.5 hours	+1.0 hours	+1.0 hours
ECO	+2.0 hours	+1.5 hours	+1.2 hours

LED Indication

	Battery C (%)	LED 1	LED 2	LED 3
When Being Charged	Full	○	○	○
	67% ≤C<100%	○	○	⊹
	33% ≤C<66%	○	⊹	●
	C<33%	⊹	●	●
When Charging the Projector	C≥67%	○	○	○
	33% ≤C<67%	○	○	●
	3% ≤C<33%	○	●	●
	0% ≤C<3%	⊹	●	●
	C=0%	●	●	●

Note: ○ stands for light on; ⊹ stands for light flashing; ● stands for light off

Support

Please scan the QR code below for more support information.

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PAP 22
Raccolta Carta



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NEBULA
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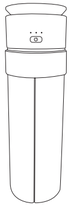
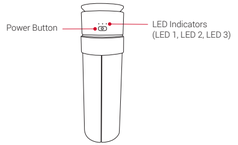


Power Bank Tripod Quick Start Guide

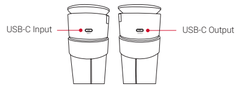
At a Glance

1. Front View

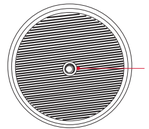


- Power Button: Press to check the battery level
- LED Indicators: Display the battery level and charging status

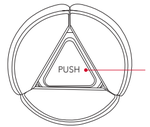
2. Rear View



3. Top View



4. Bottom View



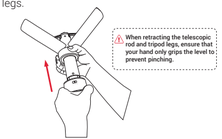
How to Use the Power Bank Tripod

Set Up the Tripod

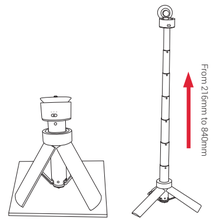
- Press the release button to unfold the tripod legs.



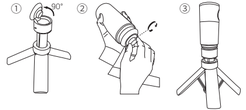
- Push the lever outwards to fully extend the legs.



- Place the tripod on a flat and level surface. You can also adjust the telescopic rod to the desired height by gently pulling it upwards.

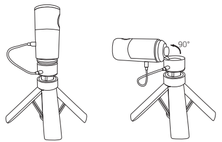


- Lift up the tilt-adjustable mounting plate. Align the projector's tripod socket with the mounting screw, then tighten the locking knob to secure the projector.

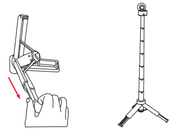


Tips

- The tilt angle of the mounting plate ranges from 0 to 90 degrees.

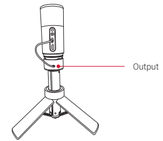


- For additional stability on uneven terrain, or when using the tripod with heavier devices like Nebula Capsule 3 and Nebula Capsule 3 Laser, you can extend the tripod leg spreaders for a firmer grip on the ground.

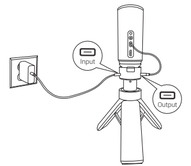


Power the Projector

- Use the provided C-C Cable to connect the projector with the power bank tripod.



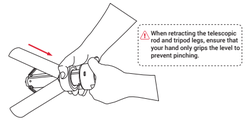
- When the projector is connected to the power bank tripod, you can simultaneously connect the power bank tripod to an electronic outlet using an adapter (not included). **This setup allows for simultaneous use and charging of both the projector and the power bank tripod.**



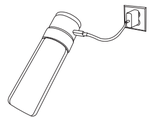
Charge the Power Bank Tripod

To charge the power bank tripod:

- Fold up the tripod.



- Use an adapter to connect the power bank tripod with an electronic outlet.



NEBULA

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+971 8000320817 (UAE)
+966 8008500030 (KSA)
+965 22069086 (Kuwait)
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Model: D0731

For a detailed user manual and more information, scan the QR code or visit:

support.seenebula.com/s

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