



Powerology

VESTA Torch Light with Built-In Power Bank

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Product Overview

The Powerology VESTA Torch Light with Built-In Power Bank combines focused and wide-area illumination with multiple light modes, an LED battery indicator, and a USB-C power-bank function for charging compatible portable devices.



Safety Instructions

Warning:

1. Charge the product only with a compatible USB-C cable and a certified adapter matching the rated input.
2. Do not puncture, crush, disassemble, short-circuit, heat or incinerate the product — risk of fire or explosion.

3. Stop using the product immediately if it becomes swollen, very hot, deformed, damaged or starts leaking.
4. Do not look directly into the light or aim it at anyone's eyes — intense light can cause eye injury.
5. Keep the product away from fire, heat sources and direct sunlight.
6. Do not immerse the product in liquid or expose it to pressurized water.
7. Do not charge or use the USB-C ports while the product or connectors are wet.
8. Keep metal objects away from the USB-C port to prevent short-circuiting.
9. Operate, charge, and store the product only within the applicable temperature ranges stated on the product label or packaging; do not charge the battery outside its specified charging-temperature range.
10. Use a USB power source that matches the rated charging input marked on the product label or packaging; do not rely on charging-current information alone.
11. Use only the USB-C port or ports identified for charging input and device output, and do not force a cable into a port not marked for the intended function.
12. Do not use frayed, damaged, loose, or overheated cables; avoid sharp bends, crushing, and strain at connectors, and use cables rated for the applicable USB-C input or output.
13. Do not modify or attempt unauthorized repair of the product; retain this manual for future reference.

Attention:

1. Use a compatible cable and device that match the rated USB-C output when using the power bank function.
2. Do not charge and power another device at the same time unless pass-through charging is supported.
3. Recharge the battery periodically during extended storage to preserve battery health.
4. Keep the product and its cables out of the reach of children.
5. Clean the product with a soft, dry cloth and do not use abrasive or corrosive cleaners.

6. Dispose of the product as electronic waste in accordance with local regulations; do not place it in household waste.
7. During extended storage, recharge the battery at the interval stated on the product label or packaging to maintain battery health.
8. If charging or power-bank output stops because a protection function has activated, disconnect all cables, allow the product to return to a normal temperature, and reconnect only after the cause has been corrected.



Operation

1. Charging the Torch Light

Connect a suitable USB-C charging cable to the charging interface.

Connect the other end of the cable to a compatible USB power source.

Check the LED battery indicator to confirm that charging has started.

Allow 4–6 hours for a full charge, then disconnect the cable.

2. Using the Focused Beam

Hold the torch securely and direct it toward the required area.

Use the power control to turn on the light.

Use the control to select high, medium, low, or blinking mode as required.

Turn off the light after use to conserve battery power.

3. Using the Wide-Area Light

Place or hold the torch so the wide-area light can illuminate the required space.

Turn on the light using the power control.

Select the required available light mode.

Turn off the light when illumination is no longer needed.

4. Using the Power Bank Function

Check that the torch has sufficient remaining battery power.

Connect a compatible portable device to the torch's USB-C output using a suitable cable.

Confirm that the connected device indicates that charging has started.

Disconnect the device when charging is complete.

5. Checking the Battery Level

Observe the LED battery indicator before using the light or power bank function.

Recharge the torch when the indicator shows a low remaining battery level.

Disconnect the charger after charging is complete.

Specifications

Charging Current	1.5A
Wide Area Light Runtime	15 Hours Max
Battery Capacity	4000mAh
USB-C Output	5V/2A
Focused Beam Brightness	500 Lumens
Charging Interface	USB-C
Focused Beam Distance	Up to 180m
Charging Time	4-6 Hours
Water Resistance Level	IPX4
Focused Beam Runtime	30 Hours Max
Product Weight	311g
Focused Beam Modes	High, Medium, Low, Blinking
Product Size	53 × 33 × 171.4mm
Wide Area Light Brightness	4500 Lumens
Model Number	PWZF7905
Wide Area Light Distance	Up to 215m



Features

1. 500-lumen focused-beam light
2. Multiple light modes, including high, medium, low, and blinking focused-beam modes
3. Focused-beam distance of up to 180 m
4. Wide-area light distance of up to 215 m
5. Built-in 4,000 mAh power bank
6. 5 V/2 A USB-C output
7. LED battery indicator
8. IPX4 water resistance

Care and Maintenance

1. Routine Care

Turn off the torch and disconnect all cables before cleaning.

Wipe the exterior with a soft, dry cloth.

Keep the USB-C interface clean and free from dust or debris.

Do not use abrasive cleaners or solvents.

Avoid impacts, drops, and excessive pressure on the lens or housing.

Dry the exterior after exposure to splashes before opening or using the charging interface.

Recharge the battery periodically during extended storage.

Store the torch in a dry place away from direct heat and sunlight.

Frequently Asked Questions

1. How long does a full charge take?

A full charge takes approximately 4–6 hours using the USB-C charging interface.

2. Can the torch charge portable devices?

Yes. Connect a compatible portable device to the 5V/2A USB-C output using a suitable cable.

3. Which focused-beam modes are available?

The focused beam supports high, medium, low, and blinking modes.

4. What is the maximum lighting distance?

The focused beam reaches up to 180m, while the wide-area light reaches up to 215m.

5. Is the torch water resistant?

The torch has an IPX4 water-resistance rating. Dry the exterior and charging interface after exposure to splashes.

6. How can I check the remaining battery level?

Use the LED battery indicator to monitor the remaining charge and recharge the torch when the level is low.

Troubleshooting

Problem	Likely Cause	Solution
The torch does not turn on	The battery may be depleted.	Recharge the torch through the USB-C charging interface for 4–6 hours.
The torch does not charge	The cable or USB power source may be disconnected or unsuitable.	Reconnect the cable securely and try another compatible cable or USB power source.
Charging takes longer than expected	The available charging current may be insufficient.	Use a compatible USB power source and avoid operating the light or power bank function while charging.
Battery runtime is shorter than expected	A high-brightness mode or the power bank function is consuming more energy.	Select a lower light mode when suitable and disconnect external devices when charging is complete.
Light output appears weak	The battery level may be low or the lens may be dirty.	Recharge the torch and clean the lens with a soft, dry cloth.
The desired light mode cannot be selected	The control may not have been cycled through the available modes.	Turn the light off, turn it on again, and use the control to select the required mode.

Problem	Likely Cause	Solution
The light does not charge	The torch battery may be low, or the cable may not support the connection.	Recharge the torch, reconnect the cable, and try a suitable replacement cable.
Charging of The light stops unexpectedly	The torch battery may be depleted or the connection may be loose.	Recharge the torch and reconnect both ends of the cable securely.
The LED battery indicator does not respond	The battery may be fully depleted.	Connect the torch to a compatible USB power source and allow it to charge before checking again.
The torch becomes unusually warm	The light or power bank function may have been used continuously under heavy load.	Turn off the torch, disconnect all cables, and allow it to cool before further use.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.

Warranty

Products that you buy directly from our Powerology website or shop come with a 24-month warranty.

The 24-month warranty applies to products purchased directly from our Powerology website or store. If Powerology products are bought

from any of our verified retailers, then the product is eligible for only a 12-month warranty. To extend your product's warranty, visit our website www.powerology.me/warranty and fill in your details in the provided form along with an uploaded picture of the product to process your request. Once approved, you will receive a confirmation email of the extended product warranty. Upload the required information within 48 hours of purchase to be eligible for a 24-month warranty period.

For more info, please check: www.powerology.me/warranty

Contact Us

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