



VIDEX VLF-A355C Stable Flux LED Portable Flashlight User Manual

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VIDEX VLF-A355C Stable Flux LED Portable Flashlight

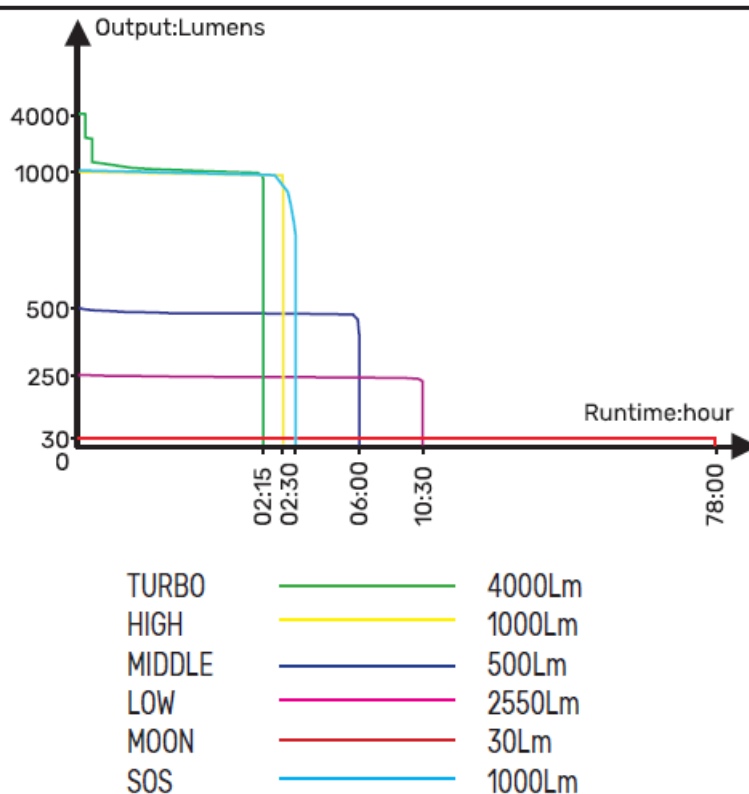


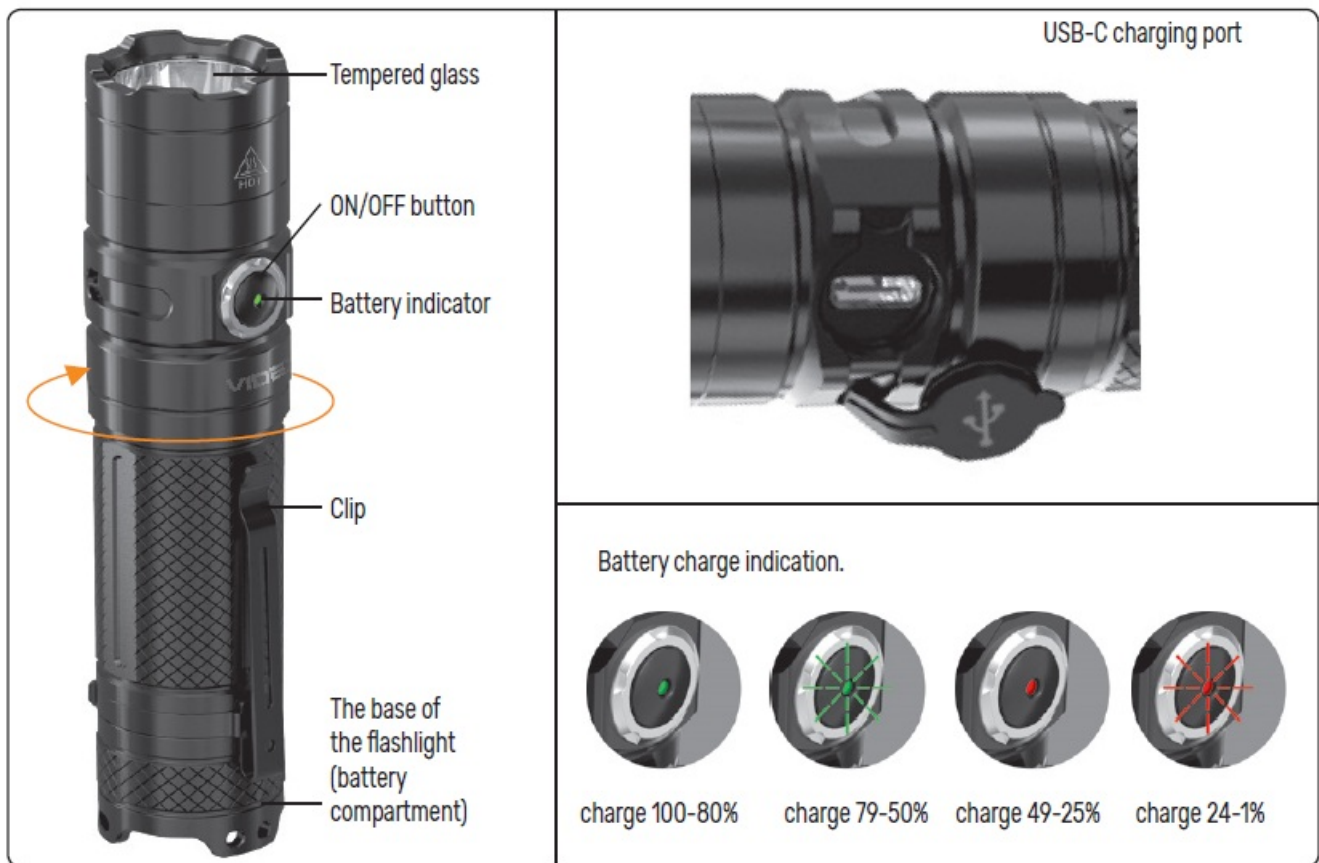
TECHNICAL PARAMETERS

1. Output.
2. Runtime.
3. Distance.
4. Intensity.
5. Correlated color temperature.
6. LED type.
7. Compatible battery.
8. Charging port type, voltage and current.
9. Charging time.
10. Dust and moisture protection level.
11. Impact resistance.

12. Product sizes.
13. Product weight (without battery).
14. Color: black.
15. Optical system type: fl at refl ector
16. Materials: Aviation anodized aluminum, tempered glass.

		TURBO*	HIGH	MIDDLE	LOW	MOON	SOS
1		4000 Lm	1000Lm	500Lm	250Lm	30Lm	1000Lm
2		2h 15min	2h 30min	6h	10h 30min	78h	2h 30min
3		185m	100m	70m	53m	20m	100m
4		8500cd	3000cd	1600cd	690cd	88cd	3000cd
5		5000 K					
6		CREE XHP50.2 20W					
7	 COMPATIBLE	Li-ion 26650 5000mAh / 18650 3.7 V					
8		Type-C, 5V 2A					
9		3 h					
10		IP68					
11		1 m					
12		130x34x33 mm					
13		103 g (without battery)					





Note: Runtime, Distance, Intensity and Charging time results tested with a stock battery Videx 26650 5000mAh. The above mentioned parameters may vary between environments and actual batteries used.

- The Turbo mode runtime is the accumulated time, including reduced output levels with the overheat protection enabled.

MAIN FEATURES

- Super high brightness 4000 lumens in a compact body;
- The light flux stabilization system equalizes the brightness.
- Water resistance IP68 (short-term immersion under water to a depth of 2 meters);
- Built-in fast charge port;
- Convenient tactile button with battery charge indicator.

INCLUDED

- Flashlight VLF-A355C;
- Li-ion battery Videx 26650 5000mAh;
- Charging cable;
- Lanyard;
- Metal clip;
- Spare O-rings;
- 18650 battery adapter rings.
- User's manual.

LIGHTING MODES

- **Turbo** – maximum brightness
- **High** – high brightness
- **Middle** – medium brightness
- **Low** – low brightness
- **Moon** – minimum brightness
- **SOS** – pulsating light with variable fl icker frequency

OPERATING INSTRUCTION

- **ON/OFF** – press and hold the button for 0.5 seconds to turn on/off the light;
- **Modes selection** – when the light is switched on, shortly press the button to switch between modes cyclically.
- **SOS mode** – press and hold the button for 3 seconds. Short press again to exit SOS mode.
- **Lock/Unlock** – with the light switched off , double press the button continuously within 0.5 seconds to lock the fl ashlight. The fl ash light will respond by appropriate double fl icker. Double press again to unlock.
- The fl ashlight automatically memorizes the last selected lighting mode (except the SOS mode) and applies it next time when turned on.

BATTERY STATUS INDICATION

With the light switched off , shortly press the button to see the battery status. The indication will last for 3 seconds. The battery status is also continuously displayed when the light is turned on. Continuous green light – 100-80% charge;

- **Flashing green light** – 79-50% charge;
- **Continuous red light** – 49-25% charge;
- **Flashing red light** – critical charge 24-1%.

CHARGING

Plug the USB-A socket of the charging cable into electrical outlet. Switch off the light, open the protective cover and connect the charging cable to the fl ashlight port. When charging, the indicator glows red. When fully charged, the indicator glows green. After a full charge, unplug the charging cable and close the protective cover to prevent water and dust from entering the fl ashlight body. © The original batteries are supplied charged and can be used immediately after purchase, however it is recommended that the battery be fully charged before fi rst use. The battery needs to be charged in time before it is completely discharged. During long periods of storage, it is recommended to keep the battery charging level at about half capacity to extend its service life.

BATTERY REPLACEMENT

- Unscrew the base of the fl ashlight counterclockwise;
- Insert the battery with the (+) contact towards the head of the fl ashlight;
- Screw the base all the way in and test the fl ashlight.

MAINTENANCE AND SAFETY INSTRUCTIONS

- For long-term storage, it is necessary to remove the batteries from the fl ashlight.

- It is recommended to regularly lubricate the rubber seals and threaded parts of the flashlight to prevent premature wear and ensure the waterproof housing. If the rubber rings are damaged, they must be replaced.
- Lock the flashlight to avoid accidental activation during carrying and storage;
- **ATTENTION.** Avoid direct light into eyes as it may cause the eyes damage.
- The flashlight can accumulate a significant amount of heat when used for a long time, which can cause the body to become hot. Therefore, be careful to avoid burns.
- It is forbidden to shine the flashlight in a critical proximity to easily flammable substances in order to avoid fire.
- Do not use batteries other than those specified in the technical specifications.
- Do not disassemble the flashlight head as this may compromise performance and void the warranty.
- Keep out of the reach of children.

WARRANTY

The warranty for the flashlight is 3 years, for the battery – 1 year. The warranty does not cover accessories. The LED source inside the flashlight is not replaceable. If the LED fails, the whole flashlight should be replaced. During the warranty period, a faulty flashlight and battery can be exchanged or returned with the proof of purchase and all accessories saved.

- The following does not apply with the scope of limited warranty:
- Misuse of the product and causing the product's integral components damage;
- Unauthorized disassembly or the presence of deep mechanical damage to the product;
- Damage due to force majeure.

ENVIRONMENTAL PROTECTION


Pursuant to the provisions of the WEEE Act, it is forbidden to put waste equipment marked with the symbol of a crossed bin together with other waste. The user, wishing to get rid of electronic and electrical equipment, is obliged to return it to a waste equipment collection point. There are no hazardous components in the equipment that have a particularly negative impact on the environment and human health. The producer shall not be responsible for any damage resulting from the failure to follow above instructions. The producer reserves the right to make updates of this user's manual.

Producer/Producent: Allegro Opt Sp. z o.o., Handlowa 23, 05-120 Legionowo, Poland. Made in P.R.C.

WWW.VIDEX.COM.PL



Documents / Resources

	<p>VIDEX VLF-A355C Stable Flux LED Portable Flashlight [pdf] User Manual VLF-A355C Stable Flux LED Portable Flashlight, VLF-A355C, Stable Flux LED Portable Flashlight, Flux LED Portable Flashlight, LED Portable Flashlight, Portable Flashlight, Flashlight</p>
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References

-  [Manufacturer of lighting in Poland - VIDEX](#)
-  [Офіційний інтернет-магазин Videx.ua](#)

Manuals+.