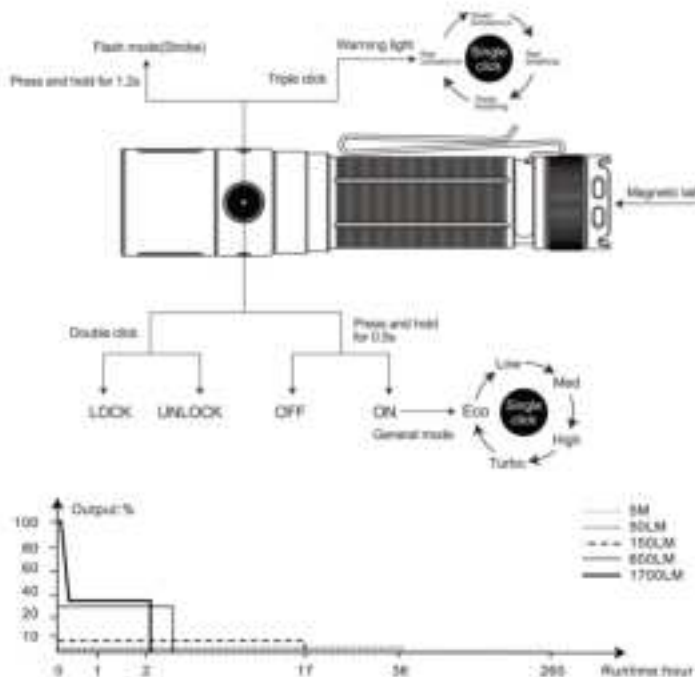




	1700 LUMENS MAXIMUM OUTPUT
	273 METERS MAXIMUM BEAM DISTANCE

[illegible]

- 13750 Lumens maximum output and 3750 lumens maximum beam distance
- 22000mAh and high-performance Li-Ion cells as Weight of 22.000 lbs
- Included 4 on-board AAAs (3x AAAA battery)
- Multiple output modes allow lighting modes required in various scenarios
- Connected with USB Type-C charging port
- Assured safety
- 22000mAh output battery with auto switch
- Lumens function to increase acceleration activation
- Magnets lock for hands-free use
- "Security" mode for remote management
- The sensor allowing light can start off and return open a safety
- An-impact (IP67) maximum light level
- Premium blue 10000mAh power bank and ultrabright flash
- Size: 4.98" x 3.94" x 0.97" (12.6 x 10 x 2.5 cm)
- Weight: 6.53 lbs (2.96 kg)

[illegible]

ANALOGIO FLX	GENERAL ROSE					FLASH ROSE	MAXIMUM LIGHT
	TURBO	HSR	HD	LOW	ECO	STRENGTH	Light
OUTPUT	1170 lumens	880 lumens	1070 lumens	80 lumens	0 lumens	1750 lumens	7 lumens
RUNTIME	2 hours 30 minutes	3 hours	1.5 hours	10 hours	300 hours	1	1
DISTANCE	275 meters	184 meters	400 meters	4.5 meters	10 meters	1	0
INTENSITY	10000 candela	10017 candela	1011 candela	0.1 candela	0.7 candela	1	0
IMPACT RESISTANCE				1 meter			
SUBMERGIBLE				0.60			

Note: The speed specifications are the average speeds obtained by four through six sequential readings using a weight of 100,000–150,000 g using a 1000-gram force transducer at 20–25°C, accuracy of 0.05%. The test performance of the platform may vary according to different testing environments and the actual testing unit.

Mode 1: In Mode 2, simply click the side switch to cycle through. Red (around 600nm) occurs at 1st position, Green (around 500nm) occurs at 2nd position.

Intelligent Systems Group

The flashlight automatically summarizes the last selected output of General Motors including Turbo. When turned on again, the previous used output of General Motors will be repeated. The flashlight also works in High mode if it was previously selected off in Turbo mode.

Law & Society

Light: 99% the light switched off. Assume 10% the switch is not the light, the light will take time to eye needs to indicate instant status.

Light: 99% the light turned, assume 10% the switch is not the light, the light will be switched on the previously open signal will be received.

The window status, clearing or pressing the switch will activate 2 modes as the window status is not active.

Type	Dimensions	Weight (kg)	Usability	
Fossil ABB-118 Series	4000	3.0 g	Non-rechargeable	4
Non-rechargeable Battery (Lithium)	CH2108	3.0 g	Lithium (no charging)	5
Rechargeable Battery (Li-ion)	10000	100 (0.7 g)	Carbon*	1
Rechargeable Battery (Li-ion)	10040	100 (0.7 g)	Carbon	0
Rechargeable Battery (Li-Poly)	10040	1.2 g	Carbon	0
Rechargeable Battery (Li-Poly)	10000	0.2 g	Carbon	0

Warning: Do not mix beliefs of different levels, such as numbers of types. Doing so may cause damage to the hardware or to the business name card.

* 1,000,000 in. ballroom are guaranteed with design for commercial applications and must be tested with relative and bonded with care. This using quality ballroom with simple installation will reduce the potential for commercial or business. Cell damage is then resulting caused by using the type of ballroom is considered can cause damage and is not covered by any form warranty or policy.

Loosen the light bulb and insert the battery with the small side (+) towards the left-hand. Then screw the light bulb there in.

1. Turn off the light and open the anti-theft cover to reveal the charging port. Then connect the USB Type-C cord at the charging cable to the flashlight.
2. The indicator will display red while charging, and will turn green when fully charged.
3. Once charging is completed, be sure to unplug the charging cable and close the anti-theft cover.
4. Only Eco output and Low output can be operated while charging. The flashlight cannot be operated until a battery is inserted.

The normal charging time of the included Power A005-L is 1400mAh rechargeable battery is approximately 8 hours from depletion to fully charged with a 1.02A charging adapter.

Each time the field is turned on, the following will show the current battery level:

Tel: +86-755-29637193 Fax: +86-755-29637191
E-mail: info@hewright.com Web: www.hewright.com
Address: 2F/3F, Road of Building A, Jinghong Technology
Park, 111 Shuang Road, Pinghuangyuan, Darenan,
Jiangsu Street, Suzhou District, Shanghai City, Jiangsu
Province, China



and will last for 3 seconds. With the light switcher off, single click the side switch to check the battery status, the indicator will last for 3 seconds.

Green light on: indicated 100% - 80%
Green light flashes: indicated 80% - 60%
Flash light on: just 60% - 30%
Red light flashes: critical 30% - 10%

Note: The authors are grateful to a Texas A&M University faculty.

The Twilight self accumulates a lot of heat when used on high output levels for extended periods. When the light reaches a temperature of 50°C (140°F) or above, the light will automatically idle down to low output to reduce the temperature. When the temperature drops below 50°C (140°F), the light will gradually return the standard output level.

When the voltage level drops below the preset level, the flashlight is programmed to illuminate a laser brightness level until the voltage is restored. When the voltage is restored, the flashlight will indicate (blink red) to notify you to replace or recharge the battery. To ensure proper use, the flashlight will not turn off automatically and will work off the battery and turn on.

Notes: The authors are grateful to a Swiss ADM (1.18) Grant for funding.

Adjusting the wheel The wheel can move enough to the left and will not be correct.

Efficiently change the light or time to ensure normal function the next time it is needed.

(1) Operate recommendations using an excellent quality battery.
(2) If the light will not be used for an extended period, remove the battery, or the light could be damaged by electrolyte leakage or battery expansion.
(3) Components may not reflect in driving when. To maintain a proper safety seal, replace the Genset with an approved unit.

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5. The headset, P/E is never connected to other contacts per spec.

Part# 82991 V2 2 Yearlight, 800 L/H 3400 battery, USB Type-C charging cable (included, Swiss 7.5w, User manual, Warranty card)