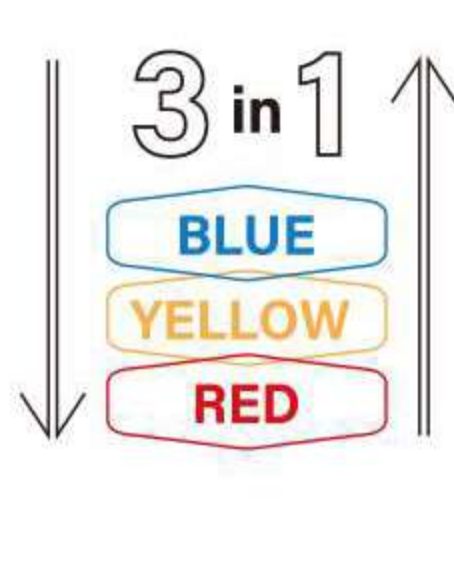


LITOOLS PET LED BLOCK

User's manual



Basic description	
Item	Specification
Product name / Model No.	Litools Pet LED Bloc / LF-A001D
Specification of charging	5Vdc, 1.0Adc
Power	Secondary battery embedded
Charging cable	Use USB C-JACK
Weight	100g
Size	72(L) x 40(W) x 72(H)mm
KC electromagnetic certificate	R-R-DLF-LF-A001D
Certificate No. of KC safety confirmation	XU101509-18001F (Secondary battery)
Manufacturer / Seller	DMLED Co., Ltd #409, TAWON TAKRA Knowledge Industrial Center, 176, Seonggok-ro, Danwon-gu, Ansan-si, Gyeonggi-do
Manufacturing country	Korea
Contact for A/S	+82-31-432-6769
Mode for use	3 steps (Blue/Yellow/Red)
Timer	1 time (Automatic power OFF at 5 min)
Time of charging	About 2.0 hours (May vary depending on charger)
Hours of consecutive use	About 1 hour and half minutes (About 15 times)
Environment of use	Room temperature (10°C~25°C)
Warranty period	1 year

○ Any abnormality with the product shall be the subject for compensation based on Consumer Dispute Resolution Standard notified by Fair Trade Commission.

Product composition



Q & A / Frequently Asked Questions

- Q** Is it possible to apply this device to sensitive pets?
- A** Possible; However, please refrain from applying this device to pets, in case that they are sensitive to light.
- Q** Can it be applied to any dog, regardless of large or small ones?
- A** Possible; However, please again refrain from applying to the pets that are sensitive to light.
- Q** Is it possible to apply this device to cats?
- A** Possible; However, please refrain from applying this device to the cats as well that are sensitive to light.
- Q** Is it possible to apply this device to people?
- A** Yes, it can be applied to humans; Nevertheless, please avoid direct exposure to their eyes.
- Q** Is this device waterproof?
- A** Its waterproof function is limited; Therefore, please avoid high humidity or direct contact with water.
- Q** Some colors of the light emitting surface have changed, is it okay?
- A** There may be the discoloration of some light emitting parts, using UV-A LED; However, there is no problem with product function.

Safety Certification



Precautions for use

- ❶ This is an electronic device, whose any disassembly or adjustment is strictly prohibited. You should be careful when using it, as there is a risk of damage in case of falling it. ❷ This product uses an LED light source, so please avoid its direct exposure to the eyes. ❸ Near-infrared rays are invisible to the naked eyes, but still emitting its rays. ❹ In case that certain types of chargers could not execute electrical charging, you are cordially recommended to use other types of charger. ❺ Please avoid applying it in a place with high humidity or chemicals. ❻ If it has been left unused for a long time, it may not work due to natural discharge. In such a case, please recharge it before applying. ❼ Please pay attention to the conditions of the work place before use. ❼ The discolorations of some light emitting surface covers may occur due to the UVA LED; But there is no problem with its function. ❼ If the device is used continuously for a long time, it could be overheated; In such a case, it is recommended to stop using it for a while, to cool it off. ❼ If any problem come up with this device, please refer to the store of purchase or directly to the manufacturer.

How to use

STEP 1. Start

Press the power button to operate Mode 1.

STEP 2. Mode selection

Press mode button to choose one among blue / yellow / red.

STEP 3. Intensive care

It closely adheres and cares uncomfortable areas of companion animals.

Indicator for hours of use	Indication	Number	Hours of use
	● ○ ○ ○	1 Unit ON	1 minute and 20 seconds passed
	● ● ○ ○	2 Unit ON	2 minute and 40 seconds passed
	● ● ● ○	3 Unit ON	4 minute passed
	● ● ● ●	4 Unit ON	5 minute passed (Automatic power OFF)

How to charge

● Charging – Red

○ completed – White

- Connect USB to port to start charging.
- When red light on the power button is turned on, the charging starts.
- When charging is completed, white light will be turned on.

※ Time for charging: About 2.0 hours (It may vary depending on the type of charger)

※ Hours of use, can be used for about 15 times (It may vary depending on the environment and condition of use)

※ The product is not operated while charging.

※ Charging time may be delayed, or charging may not be available depending on the type of charger.

※ It doesn't provide quick charging.