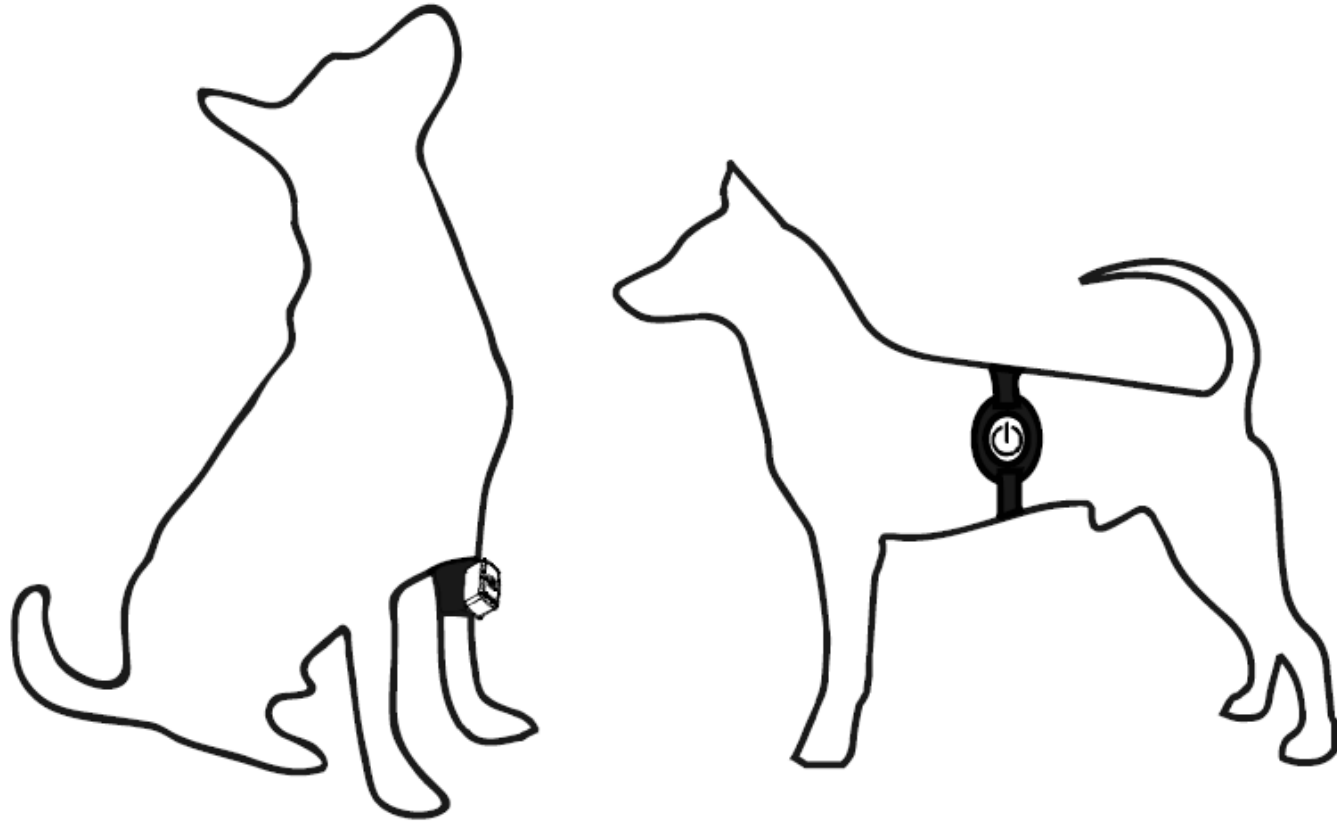


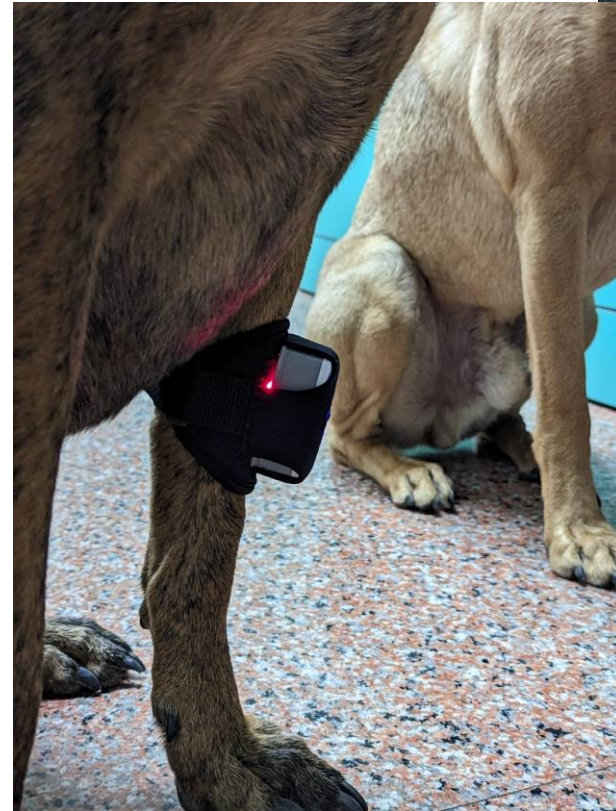
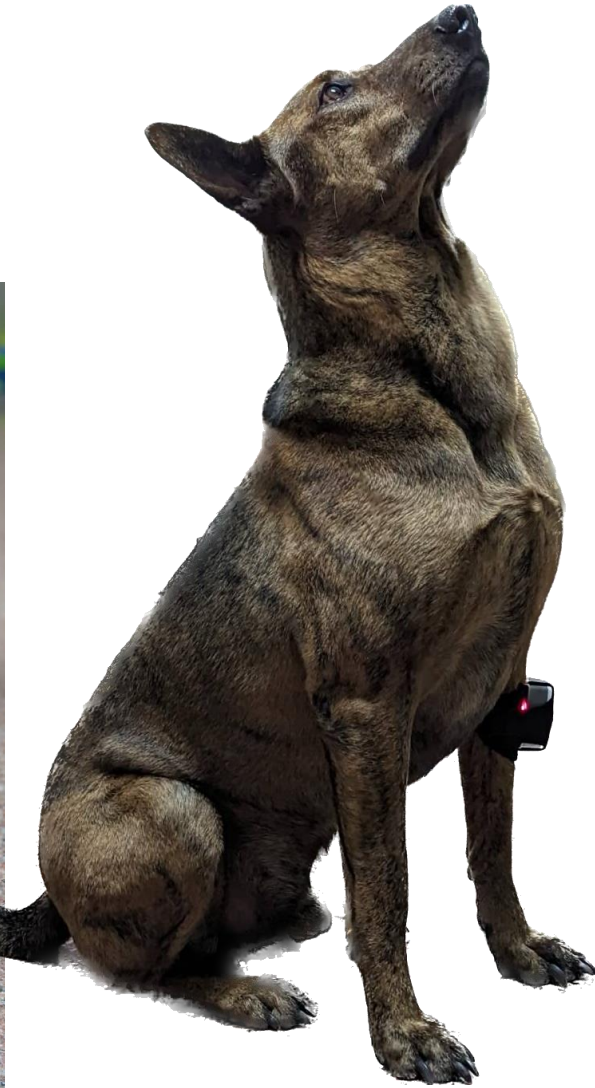
GO WITH
THE RAY



RayFocus Pet

Low Level Laser Therapy

Features

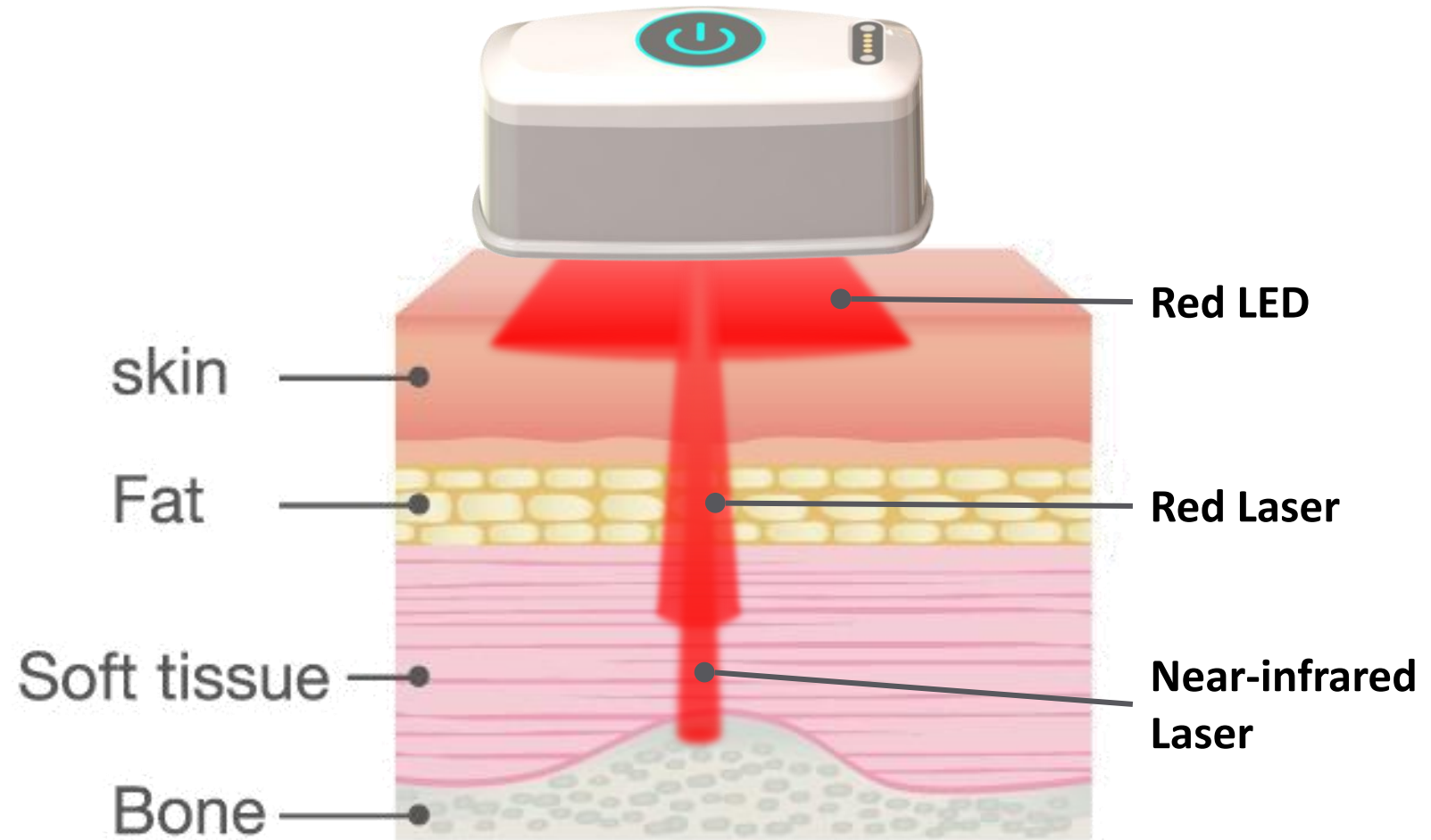
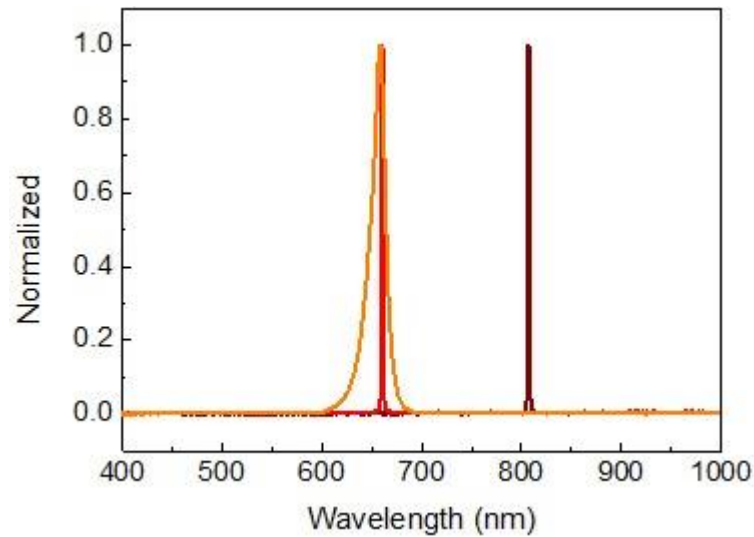


Features

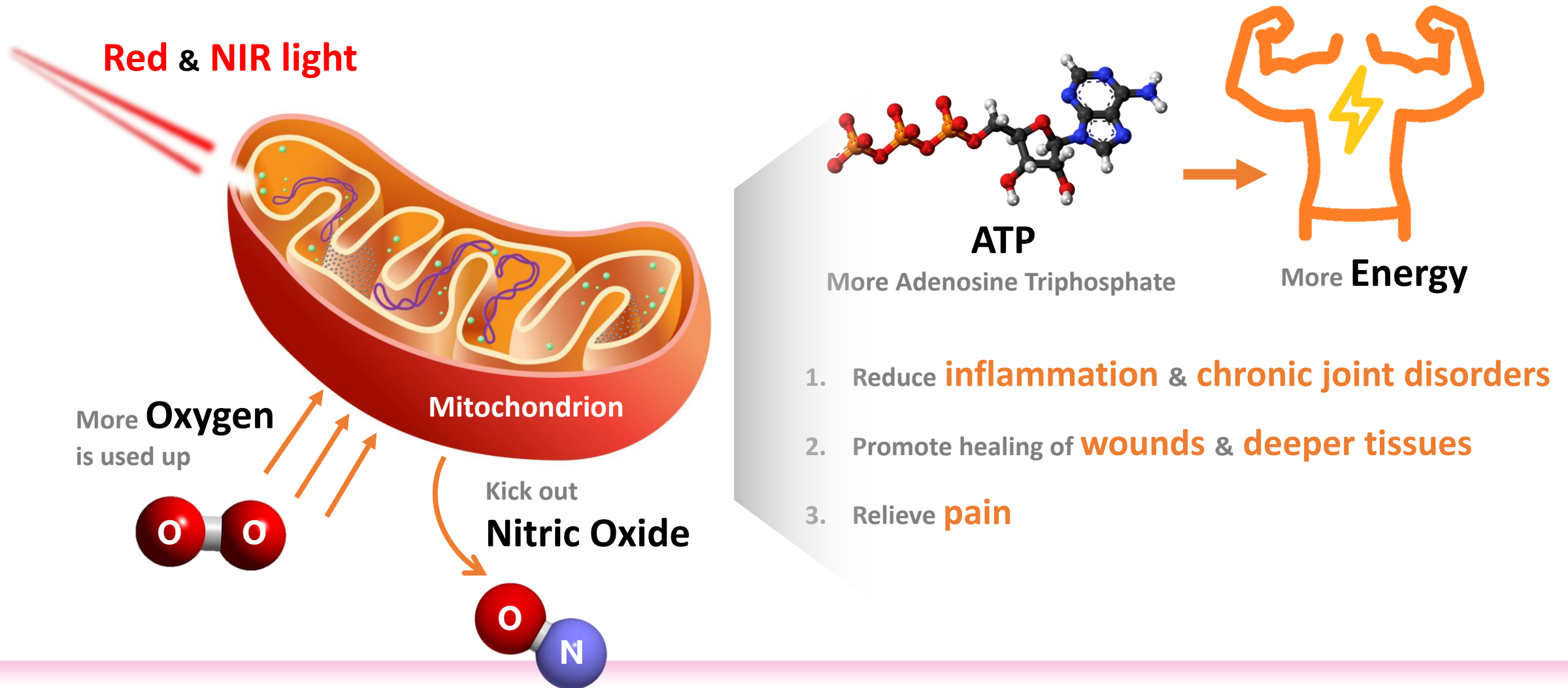
- Wearable
- Neoprene, soft and elastic
- Pain relief at any time and any where
- 15 minutes a session
- One touch for laser emission
- Red/Near Infrared lasers
- Low level laser therapy (LLLT)
- Affordable and stylish
- Weight only 42g, no burden for pets



Principle of low-level laser therapy



Principle of low-level laser therapy



Specifications **(compact, but powerful)**

- Model: RayFocus Pet
- Light sources: 808nm LD 240mW, 660nm LD 100mW, Red LED 130mW
- Frequency: B2 Bahr frequency 1199Hz
- Laser safety: 3R
- Power: Li polymer battery 1000mAh
- Charging port: USB-C
- Duration per session: 15 min
- Sessions able to be used after fully charged: >12
- Weight: 42 (g)
- Size: 58*26*26 (mm)
- Content: Light engine *2, charging box *1, main belt *2, extension belt *2, USB cable *1



Main belt
(front side)



Main belt
(back side)



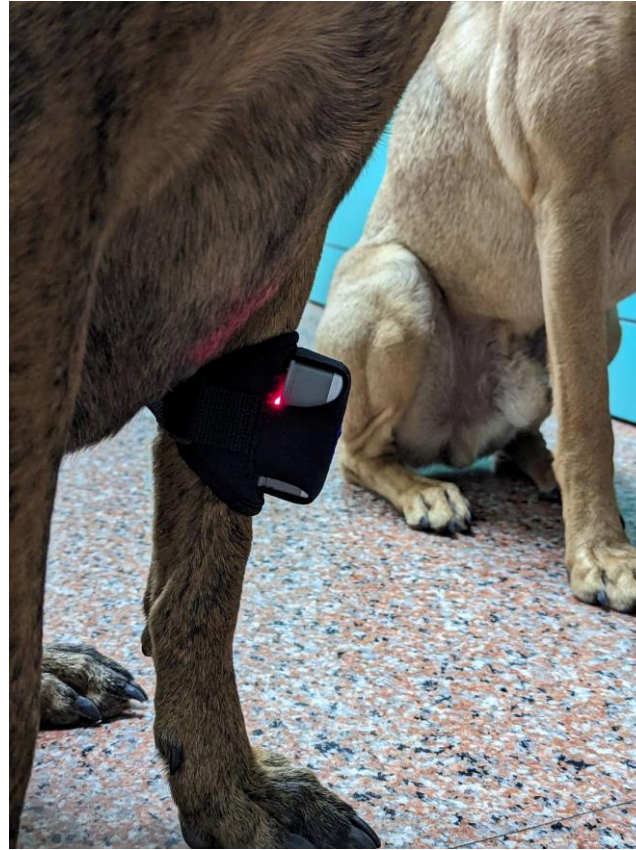
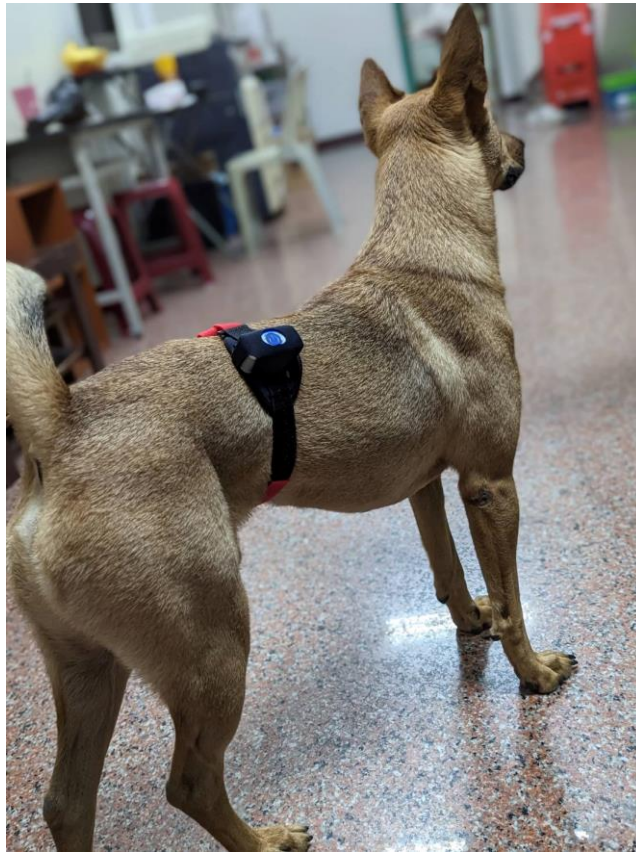
- ✓ ON/OFF button of laser engine is at this opening.
- ✓ Laser emission is from this open area.
- ✓ Laser engine is also placed into the belt from this opening.

Extension belt



RayFocus Pet (Pet-use LLLT product)

RayFocus Pet



Similar product



RayFocus passes IEC 60825-1 laser safety certification!

TEST REPORT IEC 60825-1 Safety of laser products - Part 1: Equipment classification and requirements	
Report Number.....	6139086.50P
Date of issue.....	2022-08-25
Total number of pages	15
Name of Testing Laboratory preparing the Report	DEKRA Testing and Certification (Shanghai) Ltd.
Applicant's name	Taiwan RedEye Biomedical Inc.
Address.....	11F-2, No.118, Ciyun Rd.,Hsinchu 300, Taiwan
Test specification: Standard	
IEC 60825-1:2014	
Test procedure	
Type test	
Non-standard test method	
N/A	
Test Report Form No.	
IEC60825_1F	
Test Report Form(s) Originator	
OVE	
Master TRF	
Dated 2019-10-14	
Test item description.....	Laser Level
Trade Mark.....	N/A
Original Product/Equipment Manufacturer	Taiwan RedEye Biomedical Inc. 11F-2, No.118, Ciyun Rd.,Hsinchu 300, Taiwan
Branding Manufacturer(s)	N/A
Model/Type reference	RayFocus1
Ratings	Battery Operated Class 3R laser product
Summary of testing: The product classified as Class 3R laser product at normal operation and usage. The device fulfils the requirements of this standard.	

SAFETY PRECAUTIONS

- **This product is a Class 3R laser product**, including visible and invisible lasers.
- Do not look directly at the surface of the laser emission aperture or face others during use.
- Do not disassemble this product to avoid the risk of laser exposure.
- Do not use this product near fire or in water to avoid danger.
- Keep this product out of reach of children to prevent the risk of ingestion
- Do not put the light engine into the charging case until the light engine turns off.
Otherwise, the battery might be damaged.
- Do not use the belt on the neck.



Welcome business partners!



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www.redeyebmi.com



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