

# Laser Therapy



**LT10** / by **Mano Médical**

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## Laser therapy treatment for veterinarians is becoming more popular.

Veterinarians equipped with this technology testify of the therapeutic efficacy on many conditions and of the customers' satisfaction given by the treatments.

The most effective treatments for which the most spectacular results have been observed, are:

- ▶ Pain treatment in general
- ▶ Arthritis
- ▶ Gingivostomatitis
- ▶ Promotion of wound healing

Laser therapy can also treat many other problems such as:

- ▶ Ear infection
- ▶ Lower back pain
- ▶ Dental abscesses
- ▶ Granulomas
- ▶ Dermatitis
- ▶ Slow wound healing
- ▶ And many more.

Laser therapy gives the opportunity to provide new services appreciated by customers.

This helps to show the proactive approach of a clinic and to build customer loyalty.

Ensuring to choose the appropriate equipment in terms of budget, will allow an increase in clinic revenue for small investment of time and money.



**ASK FOR A DEMONSTRATION AT YOUR CLINIC !**



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# Simple and convenient:

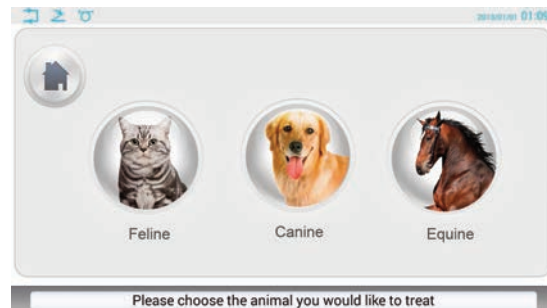


- ▶ Portable, quiet and light
- ▶ Touchscreen
- ▶ Pre-set protocols for the different conditions for dogs, cats and horses
- ▶ Options to change protocols or to create new ones
- ▶ Recording of patients' historical data
- ▶ Recording of the personalised treatments for the patients
- ▶ Power: 10 real Watts
- ▶ Useful wave lengths : 808 nm and 980 nm
- ▶ Flexibility to change frequency to continuous, low, medium or high within the protocol function.
- ▶ Protocols adapted to the coat color

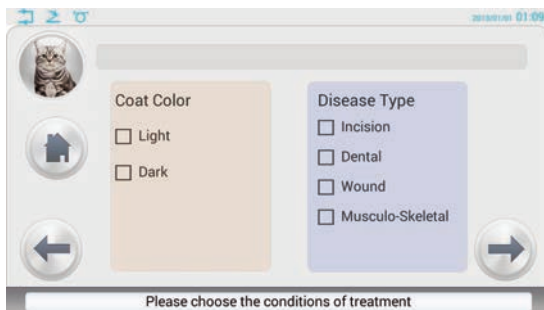
## 1 Intuitive and clear user interface



## 2 Choose the animal you wish to treat.



## 3 Choose the conditions of the treatment



## 4 The laser is ready for emission



## Technical Data:

Laser Classification	IV (4)
Laser type	Solid state, semiconductor laser
Source	Gallium aluminum arsenide laser diode (GaAlAs)
Wavelengths	810 ±10 nm and 980 ±10 nm
Fiber diameter	600 µm
Power	10W
Spot size	> 15 mm
Operation modes	Continuous Wave (CW), repeat pulse
Aiming Laser Wavelength	650 ±20 nm
Foot/finger Switch Operation	ON / OFF
Weight	2.5 kg
Dimensions	300 x 220 x 200 mm
Power requirement	12V - 5A
Accessories included:	1 handpiece + 2.5 m lg cable 1 large beam applicator 2 pair of safety goggles



Acute and chronic otitis  
Back pain  
Anal gland inflammation  
Hip dysplasia  
Muscle, ligament and tendon injuries  
Lick granuloma  
Arthritis  
Degenerative joint disease  
Fractures  
Gingivitis, Periodontal disease

Acute and chronic otitis  
Sinusitis  
Wounds  
Gingivitis, Periodontal disease  
Fractures  
Lower urinary tract disease



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