



Laser Lancing Device

HandyRay-Lite (LMT-1000)

- Innovative device for comfortable and safe blood collection.



• Product Description

HandyRay-Lite (LMT-1000) is a needless laser lancing device designed specifically for the individual user. Using the same laser source as the HandyRay and HandyRay-Pro, the HandyRay-Lite has been re-designed to be portable, affordable and easy-to-use to match the needs of the individual user.

Laser Lancing Device

HandyRay-Lite

LMT-1000

Applications

For various medical tests using the capillary blood sample, including:

- 1 Glucose monitor
- 2 Glycated hemoglobin (HbA1c)
- 3 COVID-19 rapid test
- 4 Blood laboratory
- 5 Point of Care Testing (POCT)

Product benefits



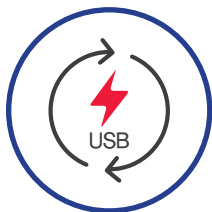
Small and compact size that fits just about anywhere.



Easy, and comfortable design and operation.



Affordable and competitive price for the users.



5-pin USB cable, makes charging convenient, even on-the-go.

Laser benefits



User Friendly

No needle-related phobias, and low pain. Additionally, no callus will form from repeated use.



Safe

Using the same safe laser source used in dermatology worldwide, the HandyRay-Lite is in full compliance with international laser and medical safety standards.



Sanitary

High energy output from the laser during irradiation sterilizes the point of contact and eliminates the risk of cross contamination associated with needle lancets.

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