

# HandyRay-Desk

## Biological Information Integrated Measurement System

Complex equipment for measuring biometric information such as laser blood collection, blood sugar(Glucose), body temperature, blood pressure, electrocardiogram, body fat, etc.

### ▣ Laser Lancing Device **HT-1000**

▣ Glucose Level   ▣ Body Temperature   ▣ Blood Pressure   ▣ ECG   ▣ Body Fat



#### 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-Glu 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.





**LaMeditech** is an R&D-oriented medical device company which has developed the innovative laser medical devices based on the values of creativity and challenge.

—— Innovative device for comfortable and safe blood collection ——



Low  
pain



No  
needle



No risk of  
secondary  
infection



Skin  
regeneration



Prevention of  
environmental  
pollution



Can be used  
with diagnostic  
devices

• Applications

Glucose  
monitor

Glycated  
hemoglobin  
(HbA1c)

Blood  
laboratory

COVID-19  
Rapid Test

Point of  
care testing  
(POCT)

Various  
medical  
tests

• Specifications

Display	• 12.1" LED Backlight LCD Panel / Resolution : 1600x900
Touch Screen	• Capacitive Touch Screen
Blood collection	• laser blood collection
Sphygmomanometer	• 30mmHg ~ 260mmHg
Blood glucose meter	• 20 ~ 600 mg/dL
Thermometer	• Thermal Imaging Camera
Size	• 440 x 250 x 300mm



HanduRay-Desk