



P-004

Transcutaneous Jaundice Detector



MEDI WAVES INC.

Product Description

- Multiple scenes: applied to neonatology, paediatrics, delivery room, neonatal ward and NICU, etc;
- Colorful display screen: 3.0 inch color touch screen, on-screen display of multiple measurement data, ensure the excellent operation experience;
- Chargeable battery: equipped with charging base, enduring built-in chargeable battery, convenient for medical staff to use;
- Enduring light source: xenon flash lamp with long lifespan (measurement $\geq 150,000$ times);
- Low voltage indication: an low voltage indication will be activated by low battery capacity;
- Unit conversion: converting between two kinds of measurement unit mg/dL, $\mu\text{mol/L}$;
- Measurement mode: this function permits 2~5 times setting of average measurement;
- Data storage and transmission: multiple patients' data can be stored.

Standard Configurations

Main body (Optical probe, Display screen, Battery, Mainframe circuit), Base and Power Adapter.



Simple Operation



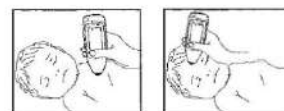
1. Clean the optical probe with medical alcohol.



2. Press and hold the power switch to turn on the device and get into the menu.



3. Type through touch screen for "Nurse ID" and "Infant ID".



4. Place optical probe vertically on the measuring point (sternum or forehead), push slightly till it gleams.



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