

L11C 1.3inch TFT display Bilirubin meter

01. 
Accurate

02. 
Fast

03. 
Safe



TRANSCUTANEOUS JAUNDICE METER

Features

- Large sensor, unique pressure calibration algorithm, ensure accurate measurement
- Light weight, portable design, easy for use
- Non-invasive measurement, with ultraviolet filtering function, safe and fast measurement
- LED light source, low power consumption, no need of waiting time before each measurement
- TFT color display screen, display measurement value and battery status clearly
- Units can be switched between Umol/l, mg/dL
- 20 sets of data storage, circularly review
- Bluetooth connection with Smartphone for data uploading and display
- Rechargeable Li-Ion battery, TYPE-C port support fast power charging
- Battery supports 1000 times of measurement

Specifications

Display:	1.3 inch color LCD display
Measurement mode:	Double wavelength method
Measurement range:	0~25mg/dL or 0~425 umol/
Accuracy:	+1mg/dL(0~15.9mg/dL),+1.5mg/dL(16~25mg/dL)
Light source:	8pcs of super-bright double-color LED
Sensor:	7.5 mm ² big area Photo-Diode
Power:	AA 1.5v*2 Alkaline battery or Li-Ion battery 700mAh
Repetition rate:	<10%

