

Instructions for Using Jaundice Detector Calibrator

The calibrator is an optional spare part to inspect if the device is running normally or not. The user can determine whether the device is in good condition by measuring the calibrator result.

Please make sure the machine is in normal measurement mode before using the calibrator. If not, please adjust it to the normal measurement mode in accordance with the instructions in the manual.

Operation Procedure:

- (1) Put the power switch in the ON state, the device will show the version number as Figure 1.



Figure 1 Version number interface

- (2) After about 2 seconds automatically jump to the measurement mode interface, shown as Figure 2.



Figure 2 Normal measurement mode interface

- (3) Press the "Reset" button to enter the measurement preparation stage, shown as Figure 3.

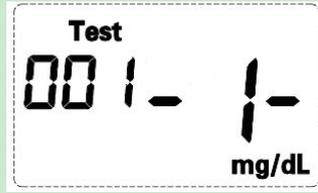


Figure 3 Measurement preparation interface

- (4) When the green "Ready" indicator light, make the measuring probe be touching vertically to the contact surface of the calibrator, gently pressing machine until a " Gurkha " sound .
The process is shown in Figure 4 :

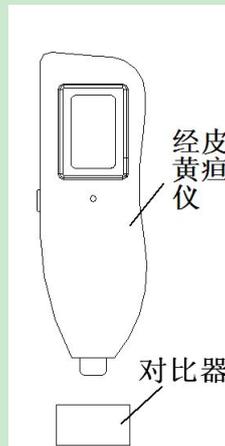


Figure 4 Operation Sketch

Attention: If the probe and the measurement point is not vertical when measuring, please re-measure it according to the steps.

- (5) After measurement, confirm the measured value, shown in figure 5:



Figure 5 confirm measured value

If the measured value is between 0~1.5mg/dL, then it means the machine is normal.

When the measured value is out of the required range, please clean the calibrator and re-measure. If the repeated measurement value is out of the specified range, the user can adjust the calibration value according to the method in user manual. Adjusting the calibration value to a appropriate value, then re-measure.

Attention: Please do not touch the appearance of the calibrator by hands or something else, if it is dirty, please wipe it via wet cloth and then dry it .