

GT147-50D+

Fingertip oximeter
Display Mode: 0.96" Dual-color OLED display(blue and yellow)
Screen Resolution; 128'64
Sp02 Measuring Range: 0% - 100%, (the resolution is 1%).
Accuracy: 70% - 100%; ±2%, Below 70% unspecified.
PR Measuring Range: 30bpm - 250bpm, (the resolution is 1bpm)
Accuracy: ±2bpm or ±2% (select larger)
Measurement Performance in Weak Filling Condition: Sp02 and
pulse rate can be shown correctly when pulse-filling ratio is 0.4%.
Sp02 error is ±4%, pulse rate error is ±2 bpm or ±2% (select larger).
Resistance has accounting light: The desistance has well as with Resistance to surrounding light: The deviation between the value measured in the condition of man-made light or indoor natural light

and that of darkroom is less than ±1%

and that or darknoom is less than \$1 \times Power Consumption: less than \$30mA\$
Voltage: DC 2.6V-3.6V
Power Supply: 1.5V (AAA size) alkaline batteries \times 2
Battery working hour Theoretical number is \$2 hours.
Safety Type:Interior Battery, BF Type

Sell in standard:

A hanging rope A user manual A data line A disk (PC software)

Sell in addition: RF wireless module

Oximeter probe(Refer to probe application instruction for details and notice renewal)

Physical Identity

Dimension: 58.5(L) × 31(W) × 32 (H) mm Weight: About 52g (with the batteries)

GT147-60D

Handheld oximeter Measurement Range:0 ~ 100% Measurement Hange: 0 ~ 100% Resolution: 1% Accuracy: 22%(70%-100%, Adult/Pediatric, non-motion) 43%(70%-100%, Neonate, non-motion) 0% ~ 68% unspecified Alarm Range: 0% ~ 100% Refreshing Rate: 1s Pulse Rate: Measurement Range: 25 ~ 250 bpm Resolution:1bpm Accuracy: ± 3 bpm (non-motion) Alarm Range:25 ~ 250 bmp Refreshing Rate:1s

Sell in standard: A user manual

A data line

A disk (PC software) An oximeter probe Sell in addition:

Other oximeter probe(Refer to probe application instruction for details and notice renewal)

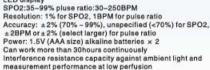
Physical Identity

Dimension: 110(L) x 60(W) x 23(H) mm Weight: About 180g (with Alkaline battery2AA)

GT147-50DL

Fingertip oximeter

LED display



Sell in standard:

A hanging rope A user manual

Physical Identity

Dimension: $61(L) \times 36(W) \times 32(H)$ mm Weight: About 50g (with the batteries)



GT147-901

Handhold ECG Monitor

Main Function

Direct collection of ECG on chest, realtime refresh of display and memory Frozen and extended display during ECG collection and replay Character display of ECG parameter(HR,QRS, RH, P-R) Rhythm classification with Multi-Language and alarm in dangerous Display of heart beating peried histogram in order and random Storage and accese of typical ECG segments

Output port can be connected to any ECG

machine or micro-printer to get record

Best service to allold and new clients! Best greeting to all patients in the world!