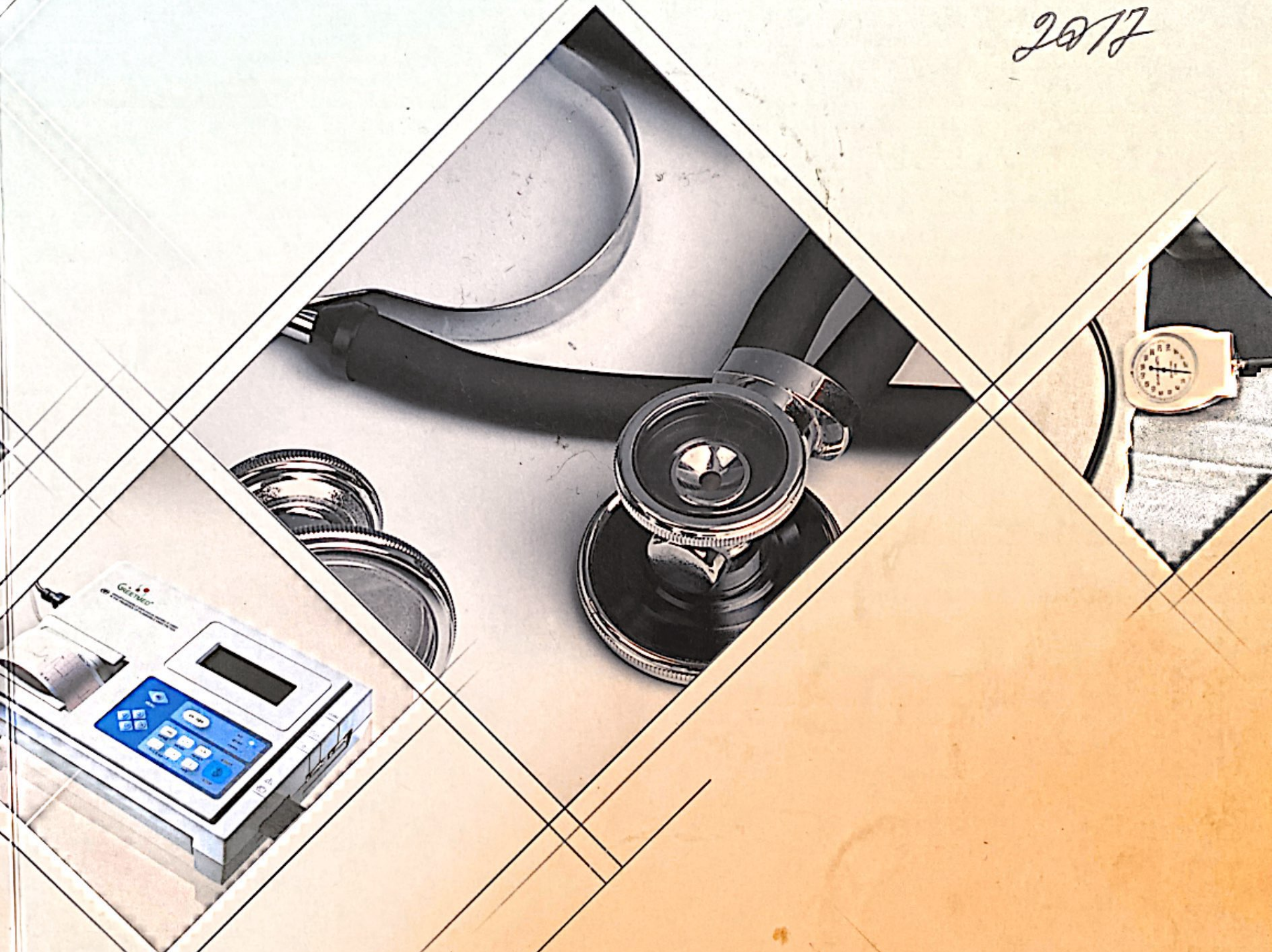



GREETMED®
2017



MEDICAL INSTRUMENTS

[Http://www.china-greetmed.com](http://www.china-greetmed.com)

2015

Aneroid Sphygmomanometer

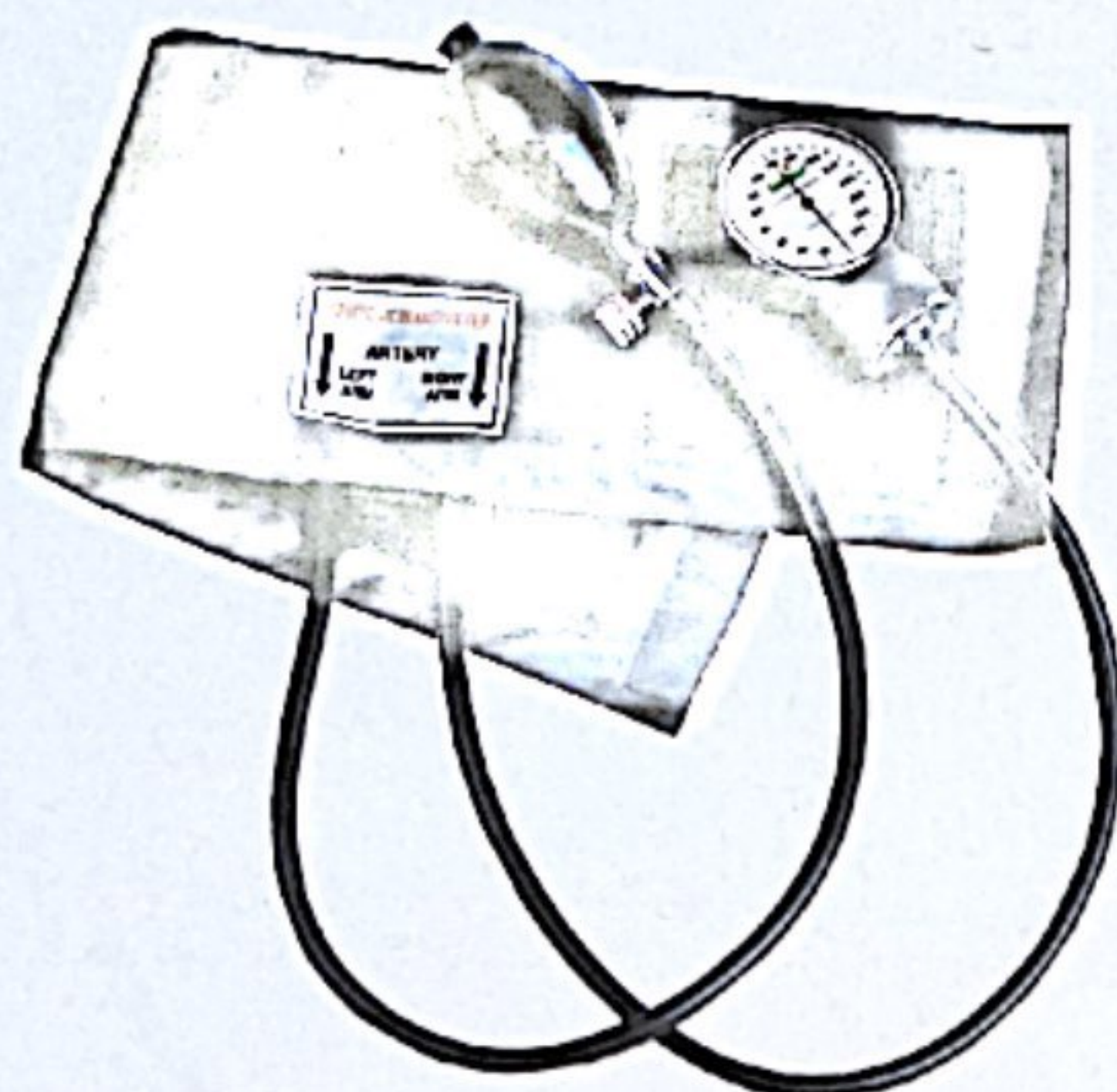
300mmHg Gauge

Cotton or Nylon cuff

With or without D-ring is available

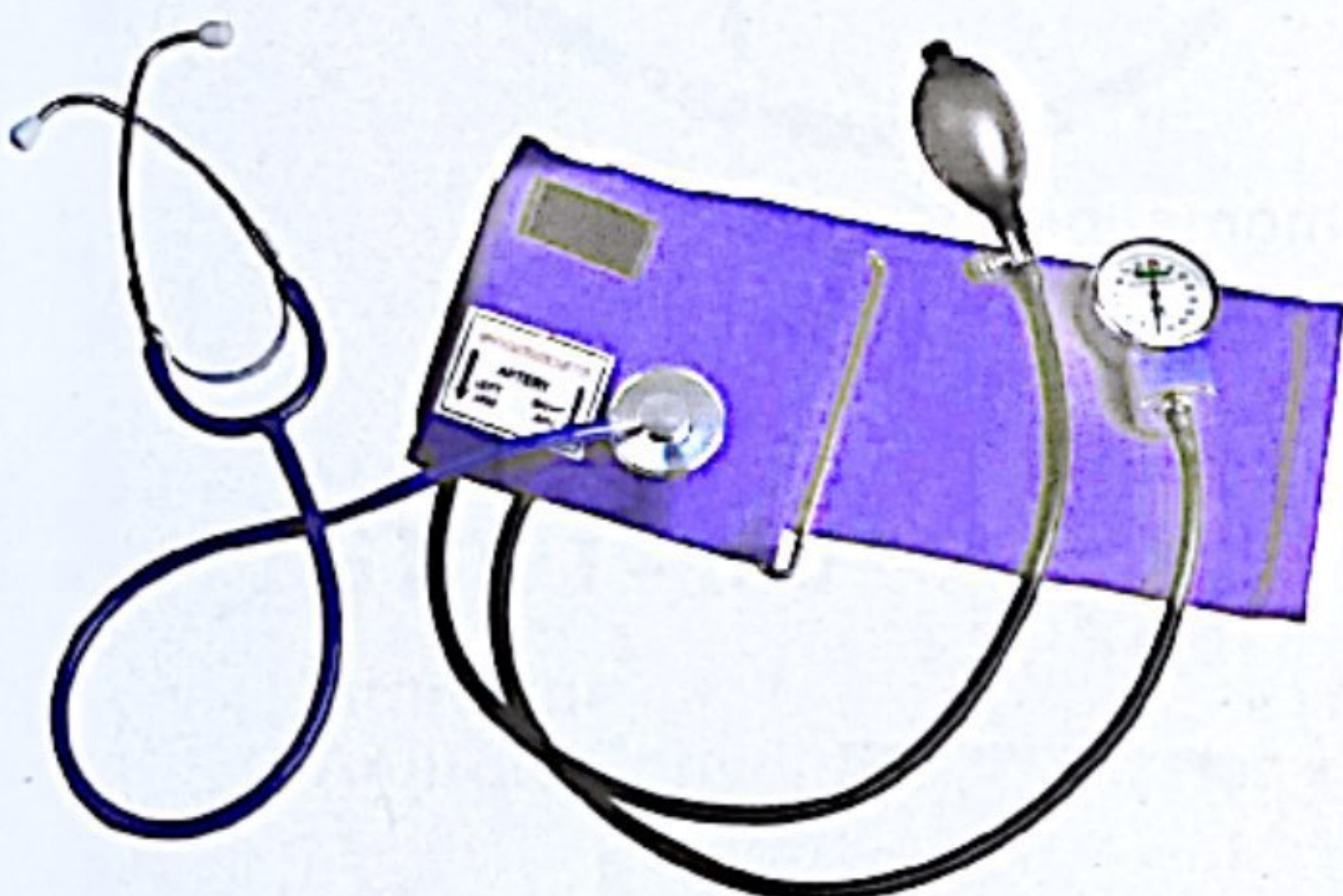
Artery label

Vinyl or Nylon zippered carrying case



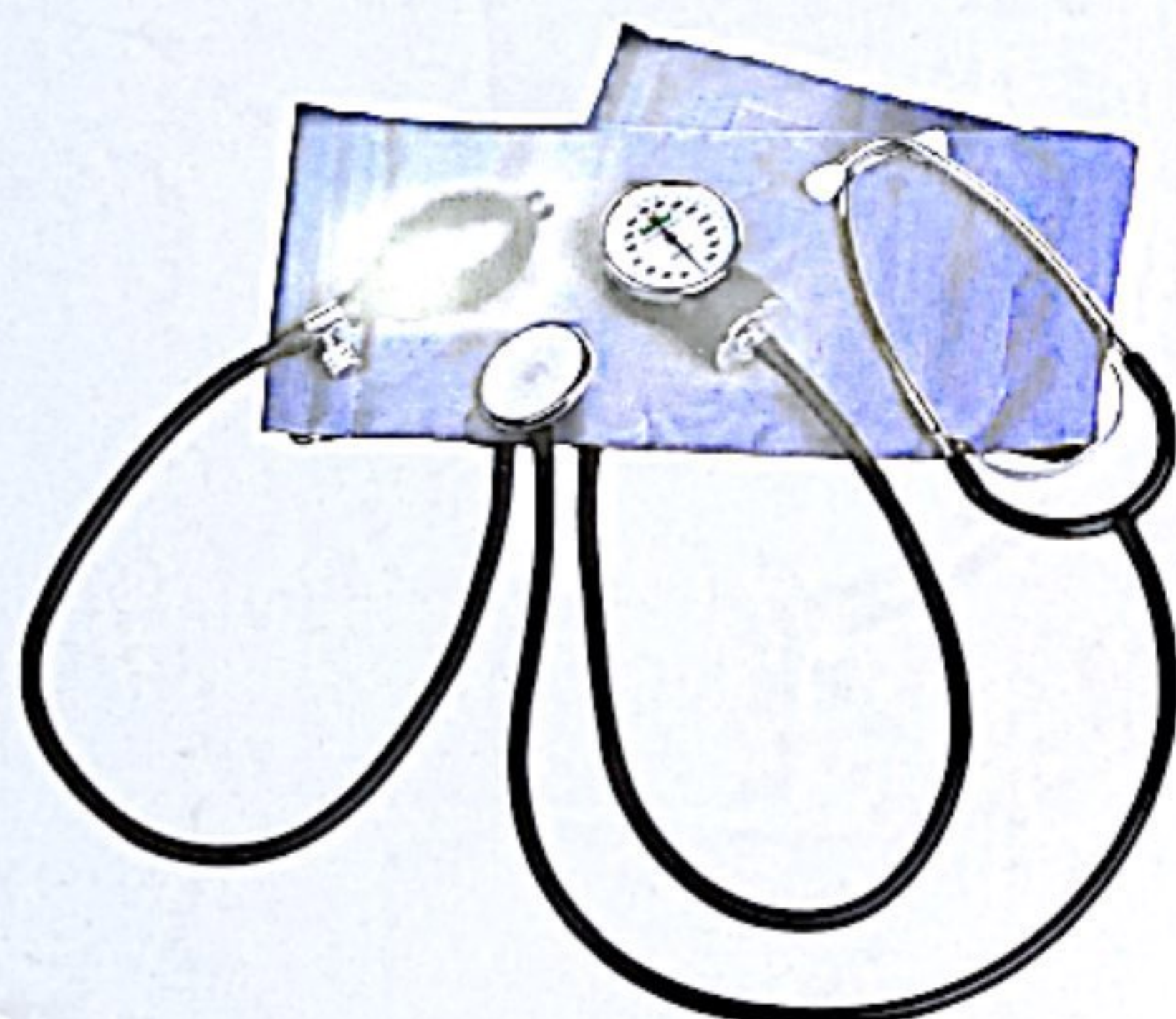
GT001-101

Aneroid
Sphygmomanometer



GT001-110

Aneroid Sphygmomanometer
With Separate Single Head Stethoscope

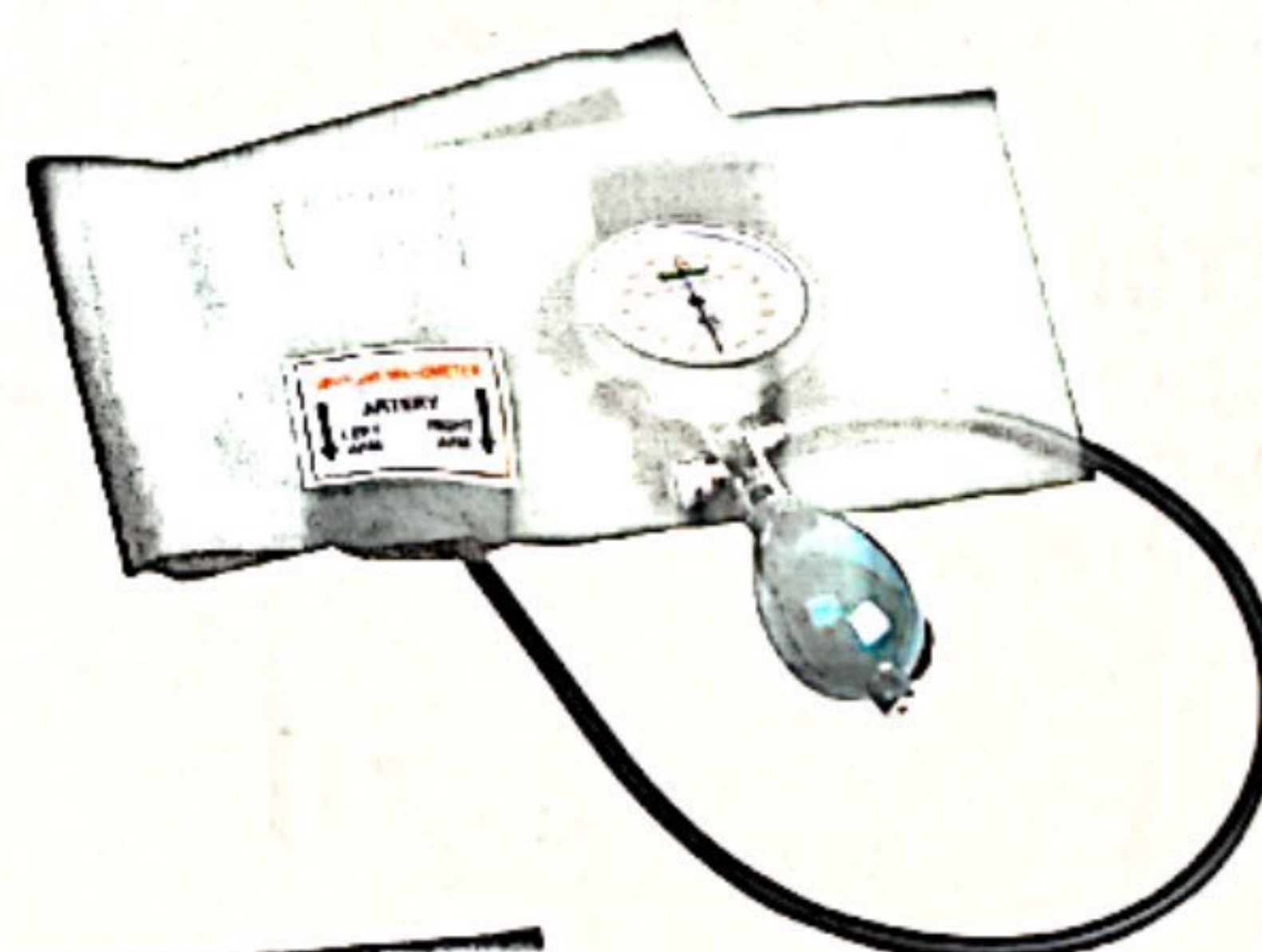


GT001-111

Aneroid Sphygmomanometer
with Attached Single Head Stethoscope

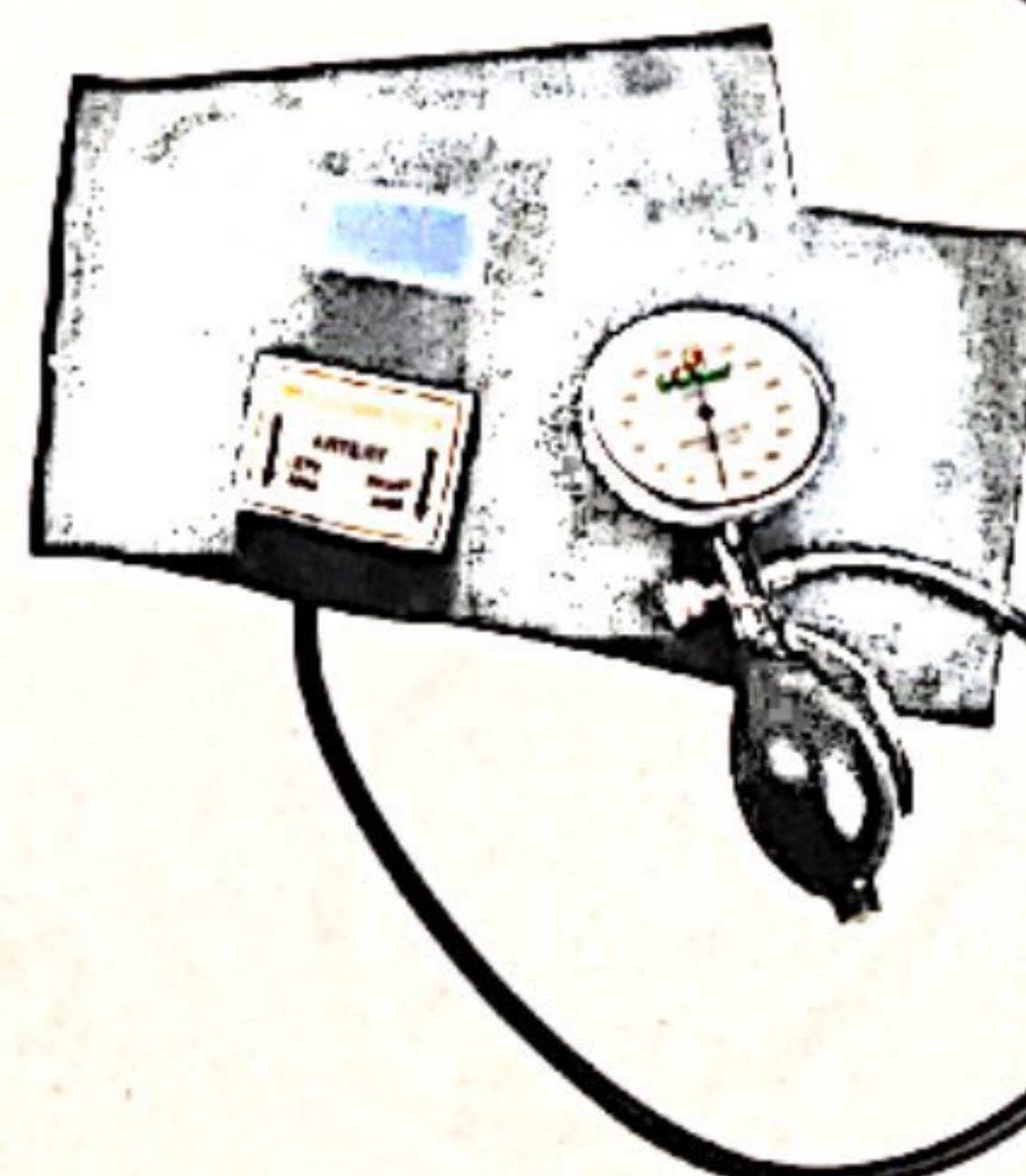
GT001-120

Palm Type Aneroid Sphygmomanometer
Plastic Shell
65mm Diameter dial



GT001-121

Palm Type Aneroid Sphygmomanometer
Metal Shell
65mm Diameter dial



Best service to all old and new clients!

Scanned with CamScanner

THERMOMETER

Clinical Thermometer

Glass

Scale: °C or °F

Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)

White back, Yellow back or Blue back



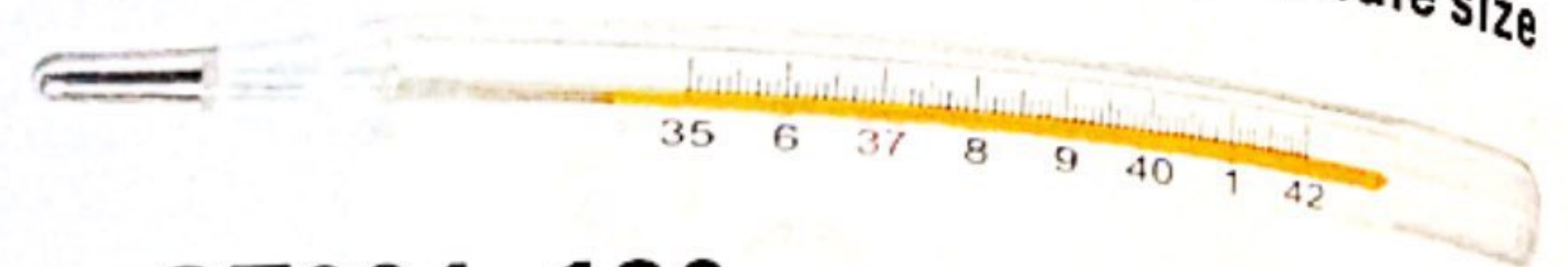
GT004-130 Oral Use



GT004-100 Armpit Use, Large size



GT004-110 Armpit Use, Middle size



GT004-120 Armpit Use, Small size



GT004-140 Rectal Use

Digital Thermometer

Pen type, 3-Digital

Scale: °C or °F

Accuracy: $\pm 0.1^{\circ}\text{C}$ ($\pm 0.2^{\circ}\text{F}$)

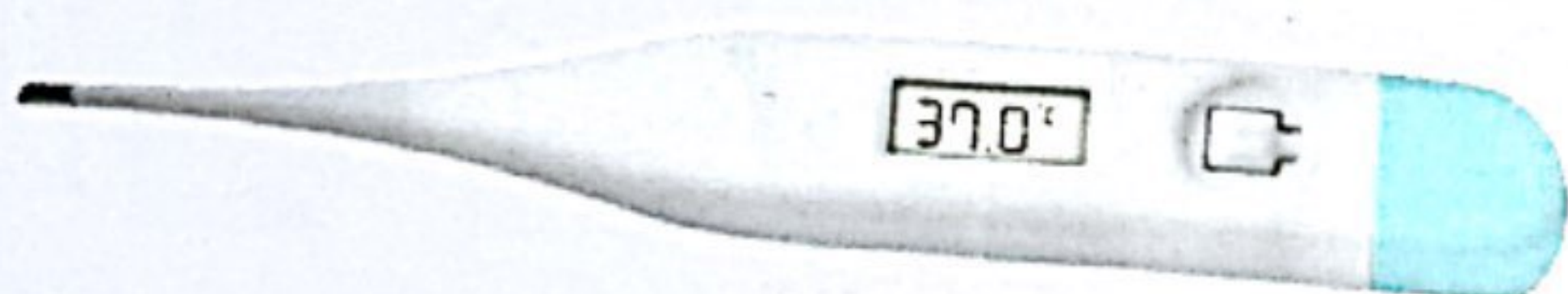
Min Scale: 0.1°C

Memory function: last temperature

Measuring times: 2 minutes

Beeper function

Auto shut-off



GT004-201

Display range: $32.0^{\circ}\text{C} \sim 42.0^{\circ}\text{C}$,
 $89.6^{\circ}\text{F} \sim 107.6^{\circ}\text{F}$

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 60 seconds

size: 127 x 18 x 10 mm

LCD: 15.5 x 6.5 mm

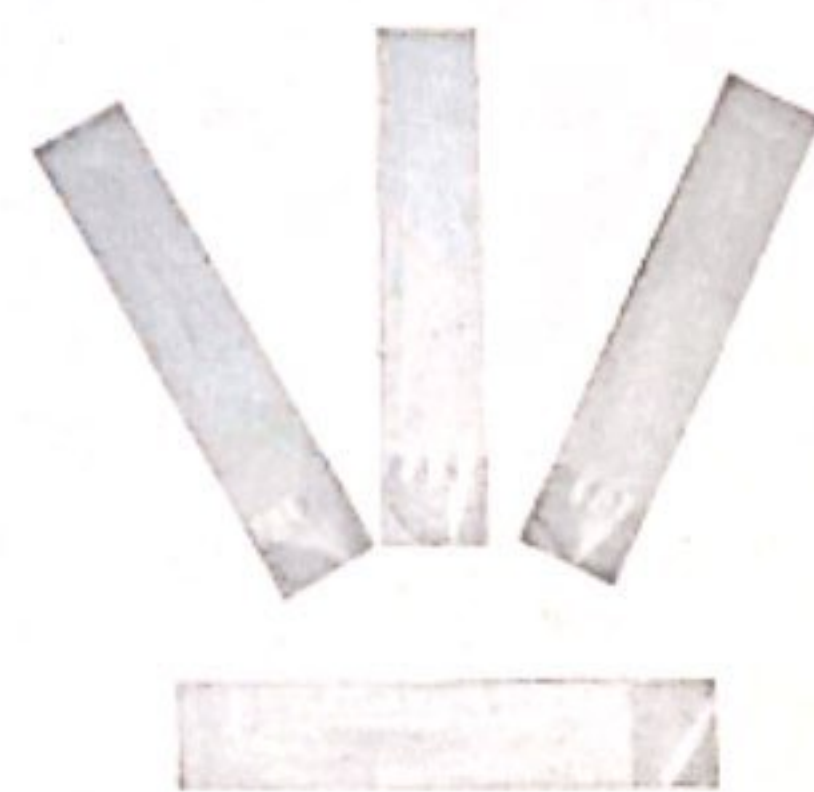
N.W.: 10.5g



GT004-202

Large LCD display

Display range: $32.0^{\circ}\text{C} \sim 42.0^{\circ}\text{C}$,
 $89.6^{\circ}\text{F} \sim 107.6^{\circ}\text{F}$



GT004-141

Cover for
mercury thermometer



GT004-142

Cover for
digital thermometer



GT004-203

Digital thermometer
Without waterproof function
hard tip

Temperature range: $32.0^{\circ}\text{C} \sim 49.0^{\circ}\text{C}$,
Accuracy: $\pm 0.1^{\circ}\text{C}$
Display: $32.0^{\circ}\text{C} \sim 49.0^{\circ}\text{C}$

GT004-231

Flexible probe
Water-proof
Large LCD display

Display range: 32.0°C~42.0°C,
 89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

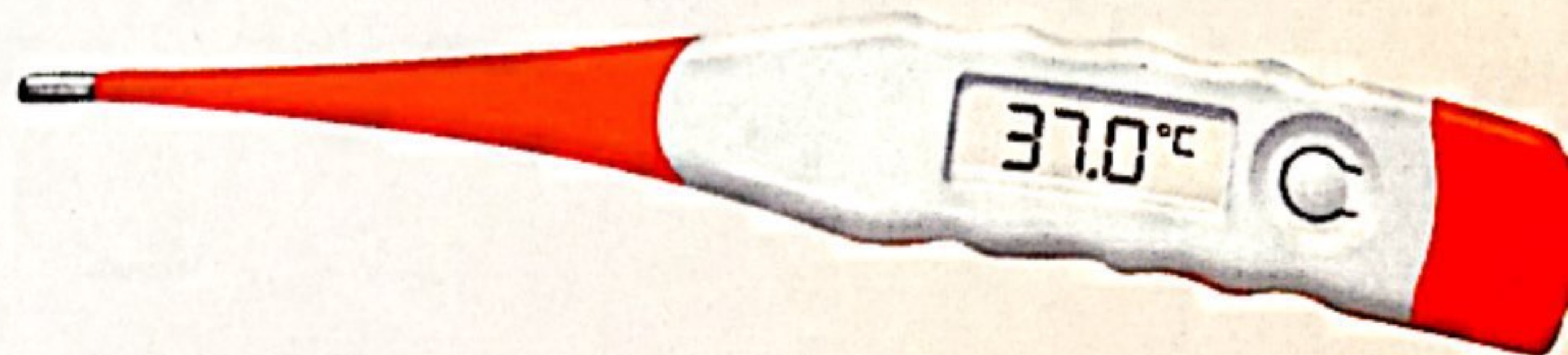
Min Scale: 0.1°C / 0.1°F

Response: 60 seconds

size: 126 x 18 x 10 mm

LCD: 20 x 7 mm

N.W.: 11.5g



GT004-232

Flexible probe
Water-proof
Large LCD display

Display range: 32.0°C~42.0°C,
 89.6°F~107.6°F

Accuracy: $\pm 0.1^{\circ}\text{C}$, $\pm 0.2^{\circ}\text{F}$

Min Scale: 0.1°C / 0.1°F

Response: 60 seconds

size: 125 x 20 x 11 mm

LCD: 20 x 7 mm

N.W.: 11.5g



GT004-233

Flexible probe
Water-proof
Large LCD display

Flexible tip more safe suit for baby;
 60" temperature taking lead time.

9 minutes Auto Off

Fever alarm

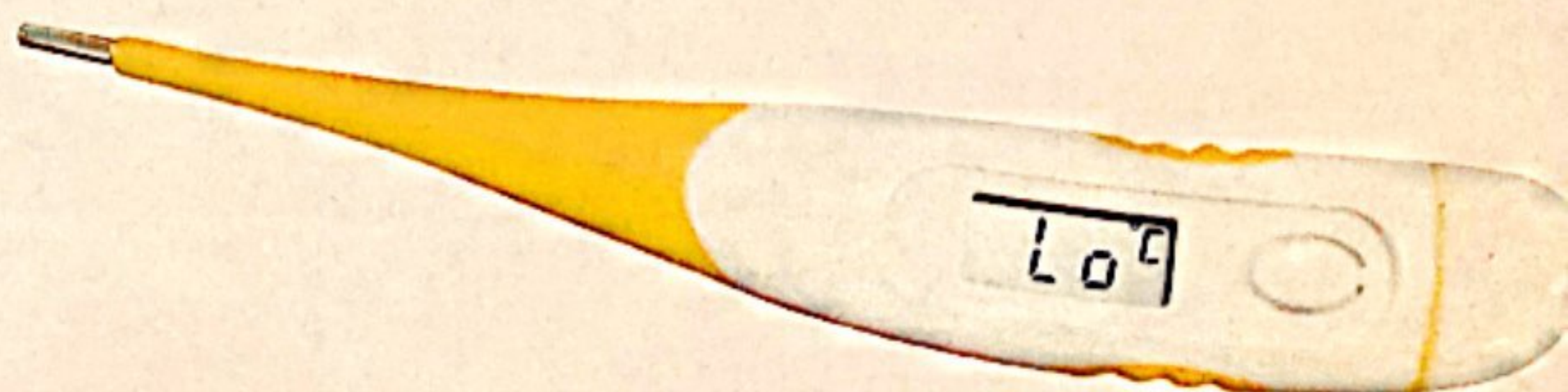
Memory of last reading

0.1 resolution

Bi-Bi signal after measurement finished

LCD size at 18 x 9.4 mm

Water-resistant available at additional cost



GT004-253

Infrared Ear Thermometer

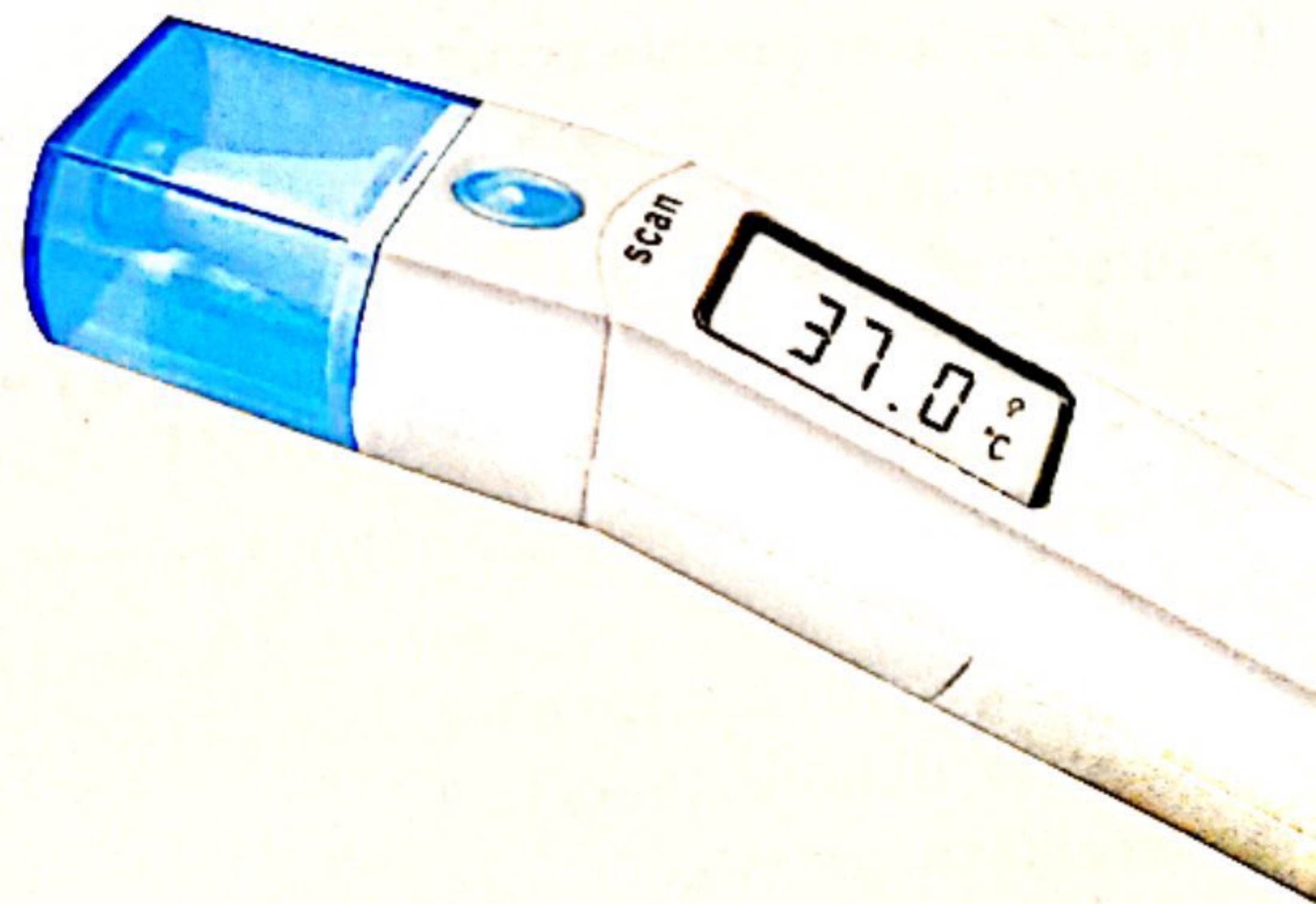
- 1) Display range: 34.0~44.0°C/93.2~111.2°F
- 2) Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$
- 3) Min. scale: 0.1
- 4) Memory: 10 memories
- 5) Measurement time (reference only): 1 second
- 6) Beeper function
- 7) Auto shut-off (1min after idle)
- 8) Battery: AAA x 2, alkaline batteries
- 9) Battery life: approx. 4,000 takes
- 10) Size: 146 x 32 x 37mm
- 11) N.W.: 75g (including batteries)
- 12) Safe and hygienic
- 13) Requires new disposable probe cover after each use



GT004-254

Infrared Ear Thermometer

- 1) Display range: 34.0~44.0°C/93.2~111.2°F
- 2) Accuracy: $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$
- 3) Min. scale: 0.1
- 4) Memory: 10 memories
- 5) Measurement time (reference only): 1 second
- 6) Beeper function
- 7) Auto shut-off (1min after idle)
- 8) Battery: 3V, Button battery(LR/CR 2032)
- 9) Battery life: approx. 4,000 takes
- 10) Dimensions: 118 x 28.5 x 21mm
- 11) N.W.: 36g (including batteries)
- 12) Safe and hygienic
- 13) Easy-clean and cover free design



Best service to all old and new clients!
Meeting to all patients in the

GT147-50D+

Fingertip oximeter

Display Mode: 0.96" Dual-color OLED display (blue and yellow)
 Screen Resolution: 128*64
 SpO2 Measuring Range: 0% ~ 100%, (the resolution is 1%).
 Accuracy: 70% ~ 100%: $\pm 2\%$, Below 70% unspecified.
 PR Measuring Range: 30bpm ~ 250bpm, (the resolution is 1bpm)
 Accuracy: ± 2 bpm or $\pm 2\%$ (select larger)
 Measurement Performance in Weak Filling Condition: SpO2 and pulse rate can be shown correctly when pulse-filling ratio is 0.4%.
 SpO2 error is $\pm 4\%$, pulse rate error is ± 2 bpm or $\pm 2\%$ (select larger).
 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 $\pm 1\%$
 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 32 hours.
 Safety Type: Interior Battery, BF Type

Sell in standard:

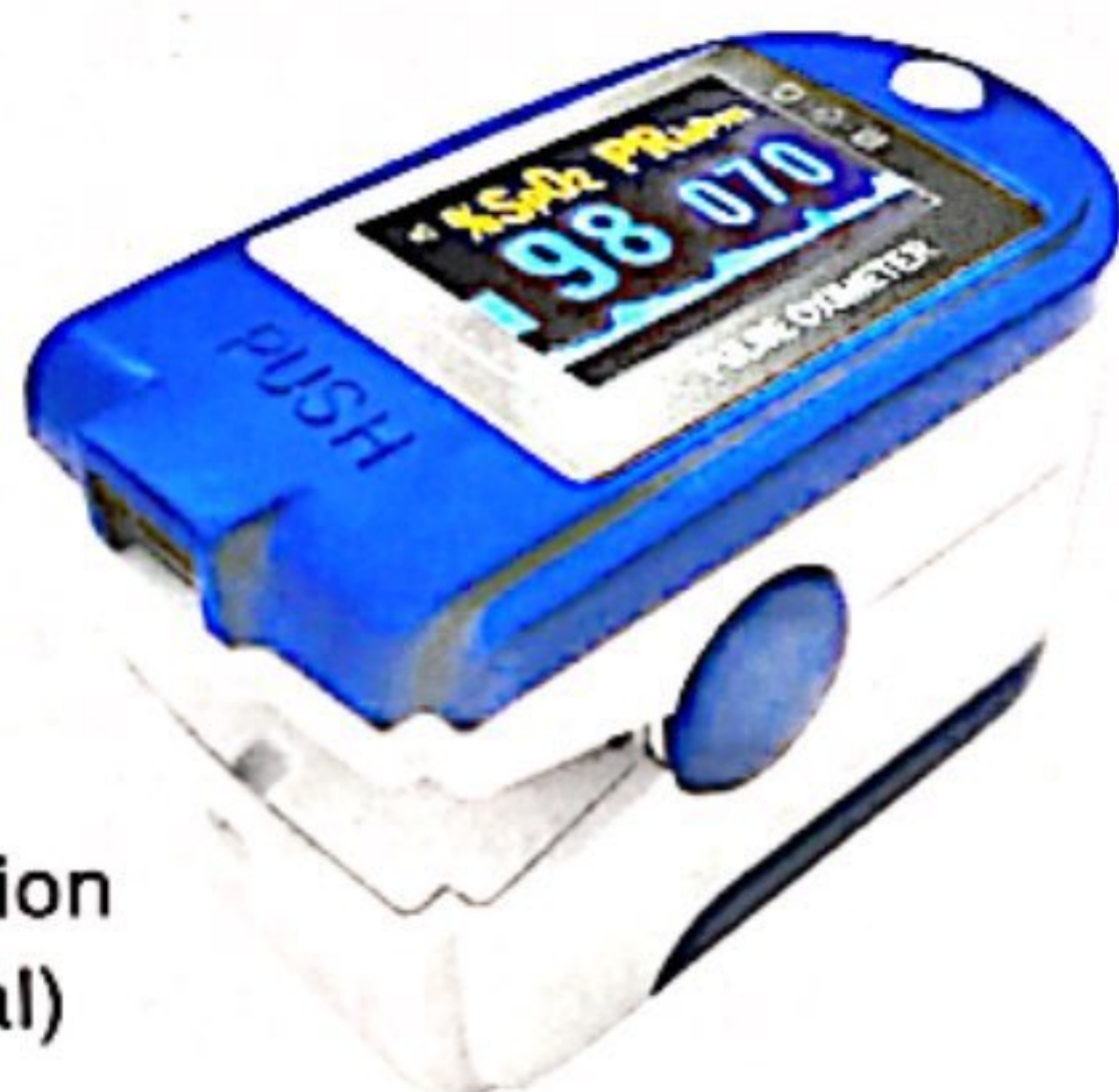
A hanging rope
 A user manual
 A data line
 A disk (PC software)

Sell in addition:

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

Physical Identity

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



GT147-50DL

Fingertip oximeter

LED display
 SPO2: 35~99% pulse ratio: 30~250BPM
 Resolution: 1% for SPO2, 1BPM for pulse ratio
 Accuracy: $\pm 2\%$ (70% ~ 99%), unspecified (<70%)
 ± 2 BPM or $\pm 2\%$ (select larger) for pulse ratio
 Power: 1.5V (AAA size) alkaline batteries $\times 2$
 Can work more than 30 hours continuously
 Interference resistance capacity against ambient light
 measurement performance at low perfusion

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)



GT147-60D

Handheld oximeter

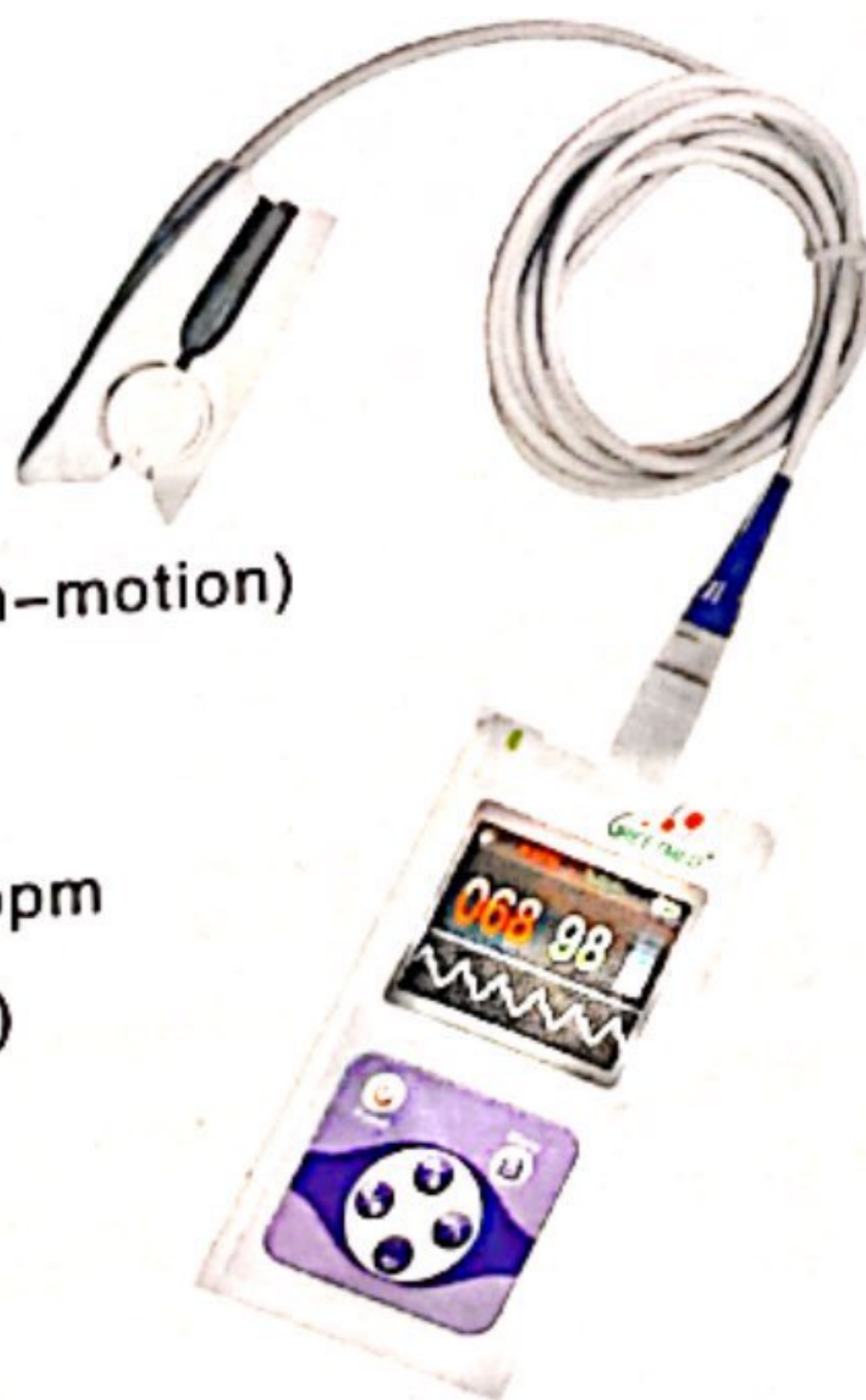
SPO2:
 Measurement Range: 0 ~ 100%
 Resolution: 1%
 Accuracy: $\pm 2\%$ (70%~100%, Adult/Pediatric, non-motion)
 $\pm 3\%$ (70%~100%, Neonate, non-motion)
 0% ~ 69% unspecified
 Alarm Range: 0% ~ 100%
 Refreshing Rate: 1s
 Pulse Rate:
 Measurement Range: 25 ~ 250 bpm
 Resolution: 1bpm
 Accuracy: ± 3 bpm (non-motion)
 Alarm Range: 25 ~ 250 bmp
 Refreshing Rate: 1s

Sell in standard:

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

Sell in addition:

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



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 period histogram
 in order and random
 Storage and access of typical ECG segments
 can be connected to any ECG recorder

Scanned with CamScanner