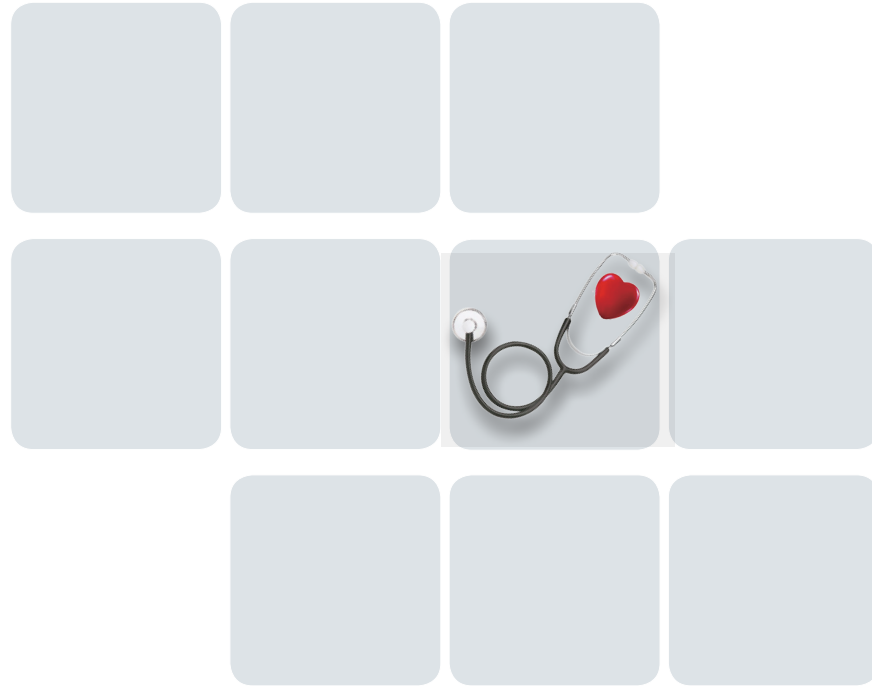
Trust Simplify Business



Diagnosis series

HOSPITAL & HOMECARE I/E. CO.,LTD.
NANJING CHINA



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Brief introduction

Hospital & Homecare Group, Founded in 2002, Hospital & Homecare Imp. & Exp. Co., Ltd. Nanjing formerly Nanjing Hospital and Homecare Medical Device Co., Ltd., is a professional company mainly engaged in medical product development, covering thousands of medical products. Our company is known for its good quality reputation, reasonable price, and thoughtful services.

We are a professional manufacturer mainly produce various disposable medical products,such as surgical gloves, non-woven and pe products, silicone & latex foley catheter, endotracheal tube,suction catheter, stomach tube, feeding tube, nelaton catheter, rectal tube, nasal oxygen cannula.oxygen mask.nebulizer mask and all other kinds of catheter.

We are also joint venture with some medical instrument manufacturer,such as aneroid sphygmomanometer,thermometer , nebulizer,wheel chair and so on...

Based on our principles of honesty and joint efforts among our staff, our company has been constantly expanding to take a leading position in the medical industry. Moreover, our highly efficient group of professional technicians has ceaselessly put forth new products every year, thus maintaining the robust growth trend of the company.

In order to strengthen our management, as well as to ensure that such important products as those within the medical industry meet global quality requirements, we have attained FDA ISO13485 and CE certification for most of our products.

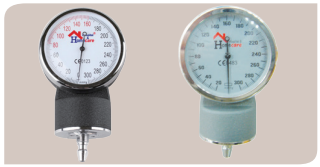
Hope we will have chance to service for your esteemed company , we trust it will be a great experience for us to work together!

Contents

1 Aneroid Sphygmomanometer
2 Mercury Sphygmomanometer
3 Accessories
4 Digital Blood Pressure Monitor
5 Stethoscope
6 Digital Thermometer
7 Infrared Thermometer

HA1 Euro Type Aneroid Sphygmomanometer
HA2 Standard Type Aneroid Sphygmomanometer





HA1 Euro Type　　HA2 Standard Type

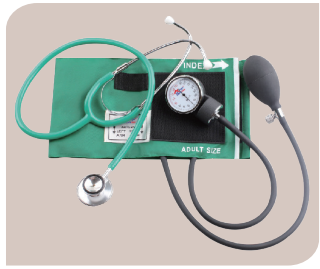
Specification:	Additional adult cuff color options
○ Available with nylon or cotton cuff	
○ Nylon cuff or cotton cuff with or without D-ring(Metal ring)	Blue Grey Red Green Yellow Black
○ Non-stop or stop Pin Manometer	
○ 2-tube Adult size Latex Bladder	
○ Standard Latex Bulb	
○ Vinyl Zipper Case	
○ Air-release Valve with Spring or without Spring	
○ Standard End Valve	

HA3
Aneroid Sphygmomanometer with Stethoscope



Specification:
○ vinyl Zipper Case,With Single Head Stethoscope
○ Nylon cuff or cotton cuff with D-ring(Metal ring)
○ Non-stop or Stop Pin Manometer
○ 2-tube Adult size Latex bladder
○ Standard Latex Bulb
○ Air-release valve with Spring or without Spring
○ Standard End valve

HA4
With Dual Head Stethoscope



Specification:	Additional adult cuff color options
○ Special Aluminium alloy manometer	
○ Classic nylon cuff	Black 430U 2738U 296U 213U
○ 2-tube adult size PVC bladder	
○ Standard PVC bulb	
○ Large Air-release valve with spring	
○ Taper Metal net end valve(dust filter)	
○ Dual head stethoscope	
○ Nylon carrying bag	

HA5
Child Kit Type



Specification:
○ Special Aluminium alloy manometer
○ Classic cartoon new born Cotton cuff
○ Classic cartoon child Cotton cuff
○ 2-tube new born size PVC bladder
○ 2-tube child size PVC bladder
○ Standard PVC bulb
○ Dual-use air-release valve with spring
○ Tape and vale
○ Cartoon Zipper bag with ear

HA6
Palm Type Sphygmomanometer



SHOCK RESISTANT

Specification:	Additional adult cuff color options
○ Unique "shock resistant"case	
○ The dial's diameter is 55mm	Black 430U 2738U 296U 213U
○ High-precision air-release valve	
○ Professional adult nylon cuff (anti-clamp)	
○ 1-tube TPU bladder	
○ Flat bottom PVC bulb	
○ Gray nylon bag	

HA7
Palm Type Sphygmomanometer



Specification:	Additional adult cuff color options
Nickel plated metal case	
The dial's diameter is 59. 5mm	
Two handling modes	
Zinc-alloy handle with Nickel plated	
Male & Female connector	
European Style nylon cuff with D-ring	
1-tube PVC bladder	
Ribbed PVC bulb	
Taper metal net end valve(dust filter)	
PVC Shockproof ring	
Black Nylon bag	

Black
430U
2738U
296U
213U

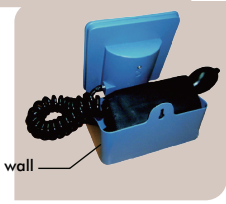
HA8
Sphygmomanometer For Emergency Use



Specification:
Palm type sphygmomanometer
Orange silicone shockproof ring
Orange cup of air release valve
Male&Female connector
Classic nylon cuff for infant/child/adult/large adult/thigh
1-tube PVC bladder for infant/child/adult/large adult/thigh
Standard PVC bulb
Taper end valve
Big orange carrying bag

HA9
ABS Desk/Wall Type





Specification:	Additional adult cuff color options
Square shaped dial 145mmx145mm	
Gradient adjustable for easy reading	
Standard Cotton cuff	
2-tube adult latex bladder	
Standard latex bulb	
Air-release valve with spring	
Standard end valve	
Spiral PVC tube (1.8m)	

Black
Grey
Blue
Green

HA10
Square Type Aneroid Sphygmomanometer



Specification:
Measure scope:0-300mmHg
Accuracy:+/-3mmHg
Sub-division:2mmHg
Nylon cuff with silk printing with metal ring ABS
plastic gauge
2 meter PVC tube
PVC bladder and bulb
1 pc in a gift box
20pcs/ctn,85*39*37cm,22kgs

HA11
Stand type mercury sphygmomanometer



Specification:

- Measure scope:0-300mmHg
- Accuracy:+/-3mmHg
- Sub-division:2mmHg
- I.D of glass tube:2.1+/-0.2mm
- Nylon cuff with metal ring
- PVC bladder and bulb
- Aluminum tube
- spring tube 2m
- Plastic base plate with 5 castors with brakes
- Adjustable from 80cm to 125cm
- 1pc/ctn 50.5*47.5*18.5cm 6.5kgs

HA12
Desk Economy Type



Specification:

- Glass tube(3mm)
- Standard Cotton or Nylon Cuff
- 2-tube Adult size Bladder
- Standard Latex Bulb
- Standard Air-release valve
- Standard End valve
- Short Latex tube with Plastic connector(25cm)

HA13
Mercury free sphygmomanometer



Specification:

- Measure unit:mmHg
- Minimal scale:LCD column:2mmHg
- Numerical display:1mmHg
- Measure method:stethoscope
- Measure scope:0-300mmHg
- Available discrepancy:+/-3mmHg
- Pulse rate:30-200m,+/-5%
- Pressurization:manual by bulb
- Depressurization:Manual by air release valve
- Power supply:4.5V,AA*3
- W/O D-ring nylon cuff with silk printing
- Latex bladder and bulb
- 1pc in a gift two-piece gift box
- Gift box size:(34.6*10.6*6.9*1.5cm)
- 12pcs/ctn 47*38*23cm 14kgs

HA14
Mercury free sphygmomanometer



Specification:

- Measure unit:mmHg
- Minimal scale:LED column:2mmHg
- Numerical display:1mmHg
- Measure method:stethoscope
- Measure scope:0-300mmHg
- Available discrepancy:+/-3mmHg
- Pulse rate:30-200m,+/-5%
- Pressurization:manual by bulb
- Depressurization:Manual by air release valve
- Power supply:4.5V,AA*3
- W/O D-ring nylon cuff with silk printing
- Latex bladder and bulb
- 1pc in a gift two-piece gift box
- Gift box size:(34.6*10.6*6.9*1.5cm)
- 12pcs/ctn 47*38*23cm 16kgs

HA15 Case


HA15a Vinyl Zipper Case


HA15b Nylon Zipper Case

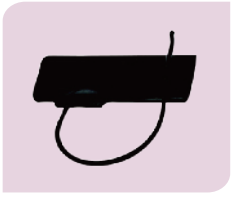

HA15c Cartoon Zipper Case

HK16 Bladders


HK16a PVC Bladder
1-tube


HK16b PVC Bladder
2-tube

Specification:	Size	Color
○ Newborn	8×4cm	Black Gray Blue
○ Infant	11×6cm	
○ Child	17×8.5cm	
○ Adult	22×12cm	
○ Large adult(obese)	31.5×14.5cm	
○ Thigh	34.5×17.5cm	


HK16c Latex Bladder
1-tube


HK16d Latex Bladder
2-tube

Specification:	Size	Color
○ Newborn	8×4cm	Black
○ Infant	11×6cm	
○ Child	17×8.5cm	
○ Adult	22×12cm	Black/Green
○ Large adult(obese)	31.5×14.5cm	Black
○ Thigh	34.5×17.5cm	

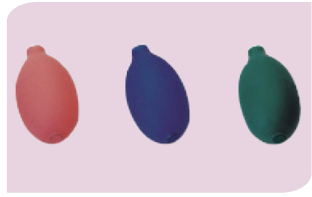
HK17 Air-release Valve


HK17a Standard
Air-release Valve

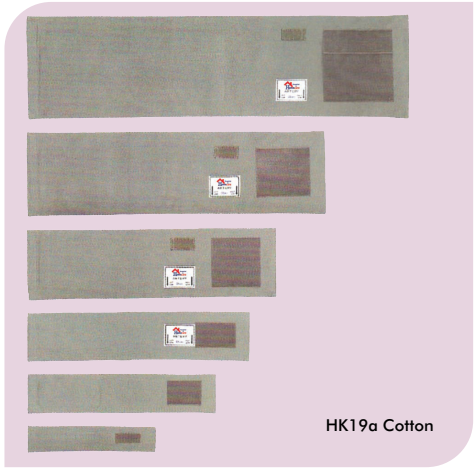

HK17b Deluxe
Air-release Valve

HK18 Blub


HK18a Bulb with Both
Valve


HK18b Standard PVC Bulb

HK19 Cuff


HK19a Cotton



Specification:	Size	Materials	Color
○ Newborn	22 X 6cm	Cotton Nylon	Gray Blue and othercolors according to requirements
○ Infant	27 X 8cm		
○ Child	35 X 11cm		
○ Adult	53X 14.5cm		
○ Large Adult (obese)	65X17.5cm		
○ Thigh	76 X 22cm		

HA20
Arm type



Specification:

- Dimensions:98mm×126mm×60mm
- Intelligent pressure control Technology;
- big LCD display;
- 2*99groups memory;
- Irregular heart beat detection function (IHB function);
- Date and time function;
- Average function for the last 3 times measurement value;
- Blood pressure classification indicator (WHO function);
- Measuring Range: Pressure:
  0mmHg~280mmHg; Pulse: 40~199 times/min;
- Measuring Accuracy: Pressure: ±3mmHg;Pulse: ±5% of reading.
- Automatically inflate and deflate;
- Powered by 4*AAA size alkaline batteries or Adapter
- Automatic power-off function;
- human voice(optional)
- three color backlights(optional)

HA21
Arm type



Specification:

- Irregular hearbeat detection
- Extra large display
- Blood pressure result indicator
- Deluxe carry case
- Memory stores 2x60 reading
- AC adapter port
- Date /time stamp
- Automatic off
- Digital error messages
- Average Last 3 results
- Technical Parameter
- Measurement Method: Oscillometric Method
- Pressuer Accuracy:±3mmhg
- Power Source: 4"AA"or AC Adapter
- Unit Weight:382g
- Pressuer Range: 0 to 300mmhg
- Pulse Accuracy:±5%Unit
- Dimensions: 14.8X100X56cm
- Included Cuff Size: 22-36cm(8.6"-14.2")

HA22
Arm type



Specification:

- Blood pressure result indicator
- Deluxe carry case
- Memory stores 2x60 reading
- AC adapter port
- Date/time
- Automatic off
- Digital error messages
- Average Last 3 results
- Extra large display
- Measurement Method: Oscillometric Method
- Pressuer Accuracy: ±3mmhg
- Power Source: 4"AA"or AC Adapter
- Unit Weight: 430g
- Pressuer Range: 0 to 300mmhg
- Pulse Accuracy:±5%
- Unit Dimensions: 16. 4x11.1x6cm
- Included Cuff Size: 22-36cm(8.6"-14.2")

HA23
Arm type



Specification:

- 90 sets of memory
- Average for the last 3 readings
- Automatic power off after 3 minutes of no operation
- Error and low battery indication
- Inflation Measuring Technology(Optional)
- Universal cuff 22-42cm(Optional)
- Unit Dimensions: 11X9.0x16.5cm

HA24
Arm type



Specification:

- Extra large LCD display with backlight
- Two languages for choice(English, Spanish
- 2 users with 90 sets of memory each
- WHO (blood pressure classification indication)
- IHB(Irregular Heart-Beat)detector
- Average for the latest 3 readings
- Date Time display
- Error and low battery indication
- Universal cuff 22-42cm(Optional)
- Inflation Measuring Technology(Optional)

HA60
Arm type





Specification:

- Measurement method :oscillometric method
- Memory recall :2*90 groups
- Measurement accuracy :
  Blood Pressure:±3mmHg(±0.4kPa)/Pulse: ±5% of reading
- Dimension :134mm × 91mm ×54mmm
- Measurement range :0-290mmHg (0-39kPa)
- Adjustable Arm Cuff :22-42cm
- Operating Conditions :5℃ to 40℃; 15%RH~80%RH; (70-106)kPa
- Weight 189g (without batteries)
- Power-off: 60s without operation
- Power Source: DC 6.0V, 4*AAA batteries
- Screen Size:5.1 Inch

HA25
Wrist type



Specification:

- Irregular hearbeat detection
- Extra large display
- Blood pressure result indicator
- Digital error messages
- Memory stores 2x60 reading
- Includes carry case
- Date/time
- Automatic off
- Measures at wrist
- Average Last 3 results
- Measurement Method:Oscillometric Method
- Pressuer Accuracy: ±3mmhg
- Power Source: 2 "AAA"
- Unit Weight 115g
- Pulse Accuracy:±5%
- Unit Dimensions: 8.4X6.4X2.9cm
- Included Cuff Size: 13.5-21.5cm(5.3"-8.5")
- Extra large display
- Digital error messages
- Includes carry case
- Automatic off
- Average Last 3 results

HA26
Wrist type



Specification:

- Irregular hearbeat detection
- Extra large display
- Blood pressure result indicator
- Digital error messages
- Memory stores 1x120 reading
- Includes carry case
- Date/time
- Automatic off
- Measures at wrist
- Average Last 3 results
- Measurement Method:Oscillometric Method
- Pressuer Accuracy: ±3mmhg
- Power Source: 2 "AAA"
- Pressuer Range: 0 to 300mmhg
- Unit Weight 114g
- Unit Dimensions: 8.4X6.4X2.9cm
- Pulse Accuracy:±5%
- Included Cuff Size: 13.5-21.5cm(5.3"-8.5")

HA27
Wrist type



Specification:

- Dimensions:67mm×68mm×31mm
- Automatically inflate;
- Large LCD display size
- human voice(optional)
- 198(2*99)groups memory;
- Automatic power-off function;
- Average function for the last 3 times measurement value;
- Irregular heart beat detection function (IHB function);
- blood pressure classification indicator (WHO function);
- Power: 2 AAA size alkaline batteries;
- Measuring Range: Pressure:
  0mmHg~280mmHg; Pulse: 40~199 times/min;
- Measuring Accuracy: Pressure: ±3mmHg;Pulse: ±5% of reading.

HA28
Wrist type



Specification:

- Dimensions:65mm×78mm×28mm
- human voice(optional)
- Large LCD display size
- Automatically inflate;
- 198(2*99)groups memory;
- Automatic power-off function;
- Average function for the last 3 times measurement value;
- Irregular heart beat detection function (IHB function);
- blood pressure classification indicator (WHO function);
- Power: rechargeable d.c.3.7V;
- Measuring Range: Pressure:
- 0mmHg~280mmHg; Pulse: 40~199 times/min;
- Measuring Accuracy: Pressure: ±3mmHg;Pulse: ±5% of reading.

HA29

Single Head Stethoscope For Adult/Child



Specification:

- Silver single-membrane chestpiece for adult, anodizing chestpiece, the Φ43mm membrane is sensitive for sound collecting.
- Anodizing aluminum chestpiece for child, the Φ34mm membrane is sensitive for sound collecting.
- Aluminium alloy chestpiece, good sound conduction.
- Standard single PVC tube, color is optional.

HA30

Dual Head Stethoscope For Adult/Child

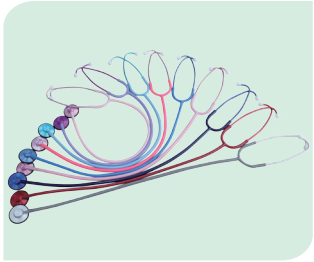


Specification:

- Dual head chestpiece for adult. Anodizing aluminum chestpiece, the Φ43mm membrane is sensitive for sound collecting.
  Applicable for auscultating of the heart and lungs
- Dual head chestpiece for child. Anodizing aluminum chestpiece, the Φ34mm membrane is sensitive for sound collecting
  Applicable for auscultating of the hearts and lungs
- The small bell-like chestpiece is used for auscultating slight and low frequency sounds
- Aluminium alloy chestpiece, good sound conduction
- Standard single PVC tube, color is optional

HA31

Colored Single Head Stethoscope For Adult/Child



Specification:

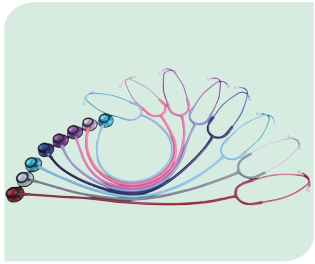
- Silver single-membrane chestpiece for adult, anodizing chestpiece, the Φ43mm membrane is sensitive for sound collecting.
- Anodizing aluminum chestpiece for child, the Φ34mm membrane is sensitive for sound collecting.
- Aluminium alloy chestpiece, good sound conduction.
- Standard single PVC tube, color is optional.

Additional tube color options

Black
1797C
286C
281C
3288C
298C
1225C
212C
7677C
7C

HA32

Colored Dual Head Stethoscope For Adult/Child



Specification:

- Dual head chestpiece for adult. Anodizing aluminum chestpiece, the Φ43mm membrane is sensitive for sound collecting.
  Applicable for auscultating of the heart and lungs
- Dual head chestpiece for child. Anodizing aluminum chestpiece, the Φ34mm membrane is sensitive for sound collecting
  Applicable for auscultating of the hearts and lungs
- The small bell-like chestpiece is used for auscultating slight and low frequency sounds
- Aluminium alloy chestpiece, good sound conduction
- Standard single PVC tube, color is optional

Additional tube color options

Black
1797C
286C
281C
3288C
298C
1225C
212C
7677C
7C

HA33

Master Cardiology Stethoscope



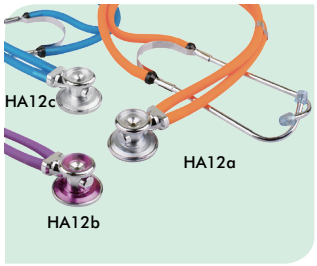
Specification:	Additional tube color options
○ Application: Cardiology/Excellent performance.	Black
○ Product weight/length: 215g/71cm.	208C
○ Chest piece material: stainless steel, Surface treatment: manual polish.	281C
○ Diaphragm:Φ44mm, Type: floating diaphragm.	
○ Binaural material: stainless steel.Φ6mm.	
○ Eartip material:silicone, Structure: soft sealing structure.	
○ Accessory box: 2 sets silicone ear tips.	

Features:

Convenience is offered through Honsun's"floating diaphragm"whichallows you to hear low and high frequency sounds simply by applyingight or firm pressure to the chest-piece.
Handcrafted solid stainless steel chestpiece. Excellent performance.
The Non-chill rim and diaphragm is offer the comfort for your patient.
One tube contains two parallel sound chantended to enhancesound quality and minimize extraneous noise.

HA34

Sprague Rappaport Stethoscope



Type	Specification:	Additional tube color options
HA12a Standard	○ Silver dual-membrane chestpiece: the big membrane with a diameter of 45.5mm is sensitive for sound collecting,the smalmembrane is applicable for child.	Black 1797C 7416C 021C 7570C 3288C 2226C 286C 2144C 212C
	○ Zinc alloy chestpiece, excellent sound conduction, little acoustic attenuation.	
	○ Standard dual PVC tube, well-sealed dual sound conduction channel good resistance to ambient interference, color is optional.	
	○ Attached transparent multi-pocket bag included.	
	○ Transparent PVC tube is optional.	
HA12b Colored	○ Standard dual PVC tube, The color is optional.	5035C 7677C 2095C 7C 421C
	Attractive colored chestpiece with matching color tube	
	○ Attached transparent multi-pocket bag included	
HA12c Transparent	○ Standard dual transparent PVC tube, The color is optional	
	○ Attached transparent multi-pocket bag included	

HA35

Disposable Stethoscope



Specification:
○ Plastic materia
○ Anti-infection

HA36

Stethoscope For Neonate And Baby



Specification:	Additional tube color options
○ Silver dual head chestpiece for neonate and baby, The diameter of chestpiece is 23mm. Applicable for auscultating of the heartsand lungs of neonate and baby.	Black 1797C 286C 281C 3288C 212C 7677C 7C
○ Zinc alloy chestpiece, good sound conduction.	298C
○ Considerately dual anti-chill ring design.	1225C
○ Standard single PVC tube, color is optiona.	

HA37

Stainless Steel Cardiology Stethoscope



Specification:	Additional tube color options
○ Silver dual head chestpiece for adult, the Φ48mm membrane is sensitive for sound collecting.	Black 1797C 286C 281C 3288C 298C 1225C 212C 7677C 7C
○ The small bell-like chestpiece is used for auscultating slight and low frequency sounds.	
○ Considerately dual anti-chill ring design.	
○ Connecting spring is embedded, ear tips are specially designed to ht the structure of the ear.	
○ Stainless steel chestpiece, excellent sound conduction	
○ Includes: A pair of Metal ear tips and a replaceable membrane.	

HA38

Deluxe Cardiology Stethoscope



Specification:	Additional tube color options
○ Application: Cardiology/High performance.	
○ Product weight/length: 220g/71cm.	
○ Chest piece material: stainless steel, Surface treatment nature.	Black 208C 281C
○ Diaphragm:Φ44mm, Type: floating diaphragm.	
○ Binaural material stainless steel,Φ6mm.	
○ Eartip material Silicone, Structure soft sealing structure.	
○ Accessory box: 2 sets silicone ear tips.	

Features:

Classic Cardiology stethoscope is a unique, high-quality stethoscope specifcally designed for use on Adult patients.
A traditional bell on one side for lower frequency.
The professional floating diaphragm on one side for higher frequency.
Non-chill rim and diaphragm for comfort use.

HA39

Adjustable multi audio Single-Head Stethoscope



Specification:	Additional tube color options
○ Material of head:Gold-plated copper+aluminum	
○ Diameter of head:48.5mm	Black Pink Blue Purple Light Gray Dark Grey
○ Material of tubing:synthesis silica gel	
○ Total Length:80-82cm of synthesis silica gel	
○ Applicable people:Doctors Nurses	
○ Characteristic:wearing comfortably,good sound effects ,soft tube with good hand feeling.	

Packing



Portable Storage Box



Standard Gift Box



Foam Box

HA40



Specification:

- basic & cheapest
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1°C(35.5°C-42.0°C)
- Battery:1.5V(LR/SR41)

HA41



Specification:

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1°C(35.5°C-42.0°C)
- Battery:1.5V(LR/SR41)

HA42



Specification:

- flexible tip
- 60 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1°C(35.5°C-42.0°C)
- Battery:1.5V(LR/SR41)

HA45



Specification:

- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1°C(35.5°C-42.0°C)
- Battery:1.5V(LR/SR41)

HA44



Specification:

- waterproof (IP22)
- flexible tip
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1°C(35.5°C-42.0°C)
- Battery:1.5V(LR/SR41)

HA43



Specification:

- waterproof (Test Method: located at least 15 cm below surface of water for 30 min)
- flexible tip
- 10 seconds
- Beeper & fever alarm
- Last readout recall
- automatic switch-off
- low battery indication
- accuracy ±0.1°C(35.5°C-42.0°C)
- Battery:1.5V(LR/SR41)

HA63 Digital thermometer



Specification:

- flexible tip
- Measurement time:<1min
- Battery: DC 1.5 V(size LR41)
- Battery life:About 1000 times (22°C)
- Accuracy:±0.1°C,35.5°C~42.0°C (+0.2°F, 95.9°F~107.6°F)
- ±0.2°C under 35.5°C or over 42.0°C
- (±0.4°F under 95.9°F or over 107.6°F)
- at standard room temperature of 25°C (77.0°F)
- Digital LCD display (±2mm) Screen size: 9X19.5mm
- Measurement range :32.0~42.9C
- Product size: 30X16.4X134mm (±5mm)
- Product weight: x10g(With battery)

HA64 Digital thermometer



Specification:

- flexible tip
- Unit switch :°C/°F Switchable
- Measurement position and reference body:Oral, Axillary and Rectal (switchable)
- Memory: Display the last measured value and can be checked the recent 9 set of measurements
- Battery: One 3.0V DC button battery
- Display: LCD Display, 4 1/2
- Power: Less than 0.5W
- Shock-proof type: Internal power Type BF applied part
- Measuring error: In normal room temperature 25°C
- 32.00°C~35.29°C,+0.3°C;
- 35.30°C~36.99°C,±0.2°C;
- 37.00°C~39.00°C,±0.1°C;
- 39.01°C~42.00°C,±0.2°C,
- Digital LCD display (±2mm) Screen size: 27X23mm
- Measurement range :32.0~42.9C
- Product size: 127X41X20mm(LxWxH)
- Product weight: ≈33g(With battery)

HA46 Infrared Ear thermometer



Specification:

- Require disposable probe cover
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2°C(35.5°C-42.0°C)
- Battery: 2*AAA
- Carry bag included

HA47 Infrared Ear thermometer



Specification:

- Probe cover free
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-off
- Low battery indication
- Accuracy ±0.2°C(35.5°C-42.0°C)
- Lithium Battery:CR2032,3.0V
- Backlight optional
- Carry bag included

HA48 Infrared Ear thermometer



Specification:

- Require disposable probe cover
- 1 second measurement
- 10 Data memory
- Beeper
- Large LCD:30.0*16.0mm
- C&F switchable
- Automatic switch-o
- Low battery indication
- Accuracy ±0.2°C(35.5°C-42.0°C)
- Battery: 2*AA
- Carry bag included
- Backlight

HA49 Infrared Ear thermometer



Specification:

- Measurement range: 32.00 ~ 44.00°C 89.00 ~ 111.2°F
- Response time:1Sec
- Reading scale:°C/°F(switchable)
- Accuracy:36°C- 39°C:±0.2°C ,RH%≤85%
  96.8°F-102.2°F:±0.4°F
- in the remaining measurement range±0.3°C(0.5°F)
- Forehead & ear automatic switch
- Fever alarm
- Auto/manual Power -Off
- 9 memory
- Display:Red, Yellow, Green backlit
- Net weight: 80 g(include 2 AAA batteries)
- Power: 3V, 2 AAA battery
- Dimensions: 145 x34x45mm
- Display size: 21x 12 mm

HA50 Infrared Ear thermometer



Specification:

- Measurement range: 32.00 ~ 42.00°C 89.60 ~ 107.6°F
- Accuracy:±0.2°C 35.5°C~42°C/±0.4°F 95.9°F~107.6°F
  ±0.3°C 32°C~35.4°C/±0.5°F 89.6°F~95.7°F
- Display:0.1°C/0.1°F
- Battery:one CR2032(3v) battery
- Battery Life:use for about two years
- Time of measure:about one second
- Storage and Transportation condition
  Temperature:-25°C~55°C /-13.0°F~131.0°F,Humidity≤85%RH
- Operating condition
  Temperature 16°C~35°C /60.8°F~95.0°F,Humidity≤85%RH
- Dimensions/Weight:126.6mm x 38.2mm x 30.4mm /40g

HA51 Infrared Forehead thermometer



Specification:

- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Automatic switch-o
- Low battery indication
- Accuracy ±0.2°C(35.5°C-42.0°C)
- Battery: 2*AAA
- Backlight

HA52 Infrared Forehead Thermometer



Specification:

- Measurement range: 32.00 ~ 42.00°C 89.60 ~ 107.6°F
- Accuracy:±0.2°C 35.5°C~42°C/±0.4°F 95.9°F~107.6°F
  ±0.3°C 32°C~35.4°C/±0.5°F 89.6°F~95.7°F
- Display:0.1°C/0.1°F
- Battery:one CR2032(3v) battery
- Battery Life:use for about two years
- Time of measure:about one second
- Storage and Transportation condition
  Temperature:-25°C~55°C /-13.0°F~131.0°F,Humidity≤85%RH
- Operating condition
  Temperature 16°C~35°C /60.8°F~95.0°F,Humidity≤85%RH
- Dimensions/Weight:126.6mm x 38.2mm x 30.4mm /40g

HA53 Non-contact Infrared Thermometer



Specification:

- Measurement range:
  Body:32.0 ~ 42.9°C 89.6 ~ 109.0°F
  Object:0.0~ 100.0°C 32 ~212.0°F
- Response time:1Sec
- Reading scale:°C/°F(switchable)
- 32 memory(Body,Object)
- Accuracy:Body:±0.2°C/0.4°F
  Object:±1.5°C/2.7°F
- Display:Red, Yellow, Green backlit
- Power: 3V, 2 AA battery
- Effective distance:≤2.5 cm
- Dimensions: 160 x95x46mm
- Body/Object Switch
- Display size: 30x 31 mm
- Auto/manual Power -Off
- Net weight: 144g(include 2 AA batteries)

HA54 Non-contact Infrared Thermometer



Specification:

- Measurement range: Body:32.0 ~ 42.9°C 89.6 ~ 109.0°F
  Object:0.0~ 100.0°C 32 ~212.0°F
- Response time:1Sec
- Reading scale:°C/°F(switchable)
- Accuracy:Body:±0.2°C/0.4°F
  Object:±1.5°C/2.7°F
- Display:Red, Yellow, Green backlit
- Effective distance: ≤2.5 cm
- Power: 3V, 2 AA battery
- Body/Object Switch
- Dimensions: 155 x105x46mm
- Auto/manual Power -Off
- Display size: 40x 30 mm
- 32 memory(Body,Object)
- Net weight: 151 g (include 2 AA batteries)

HA55 Non-contact Infrared Thermometer



Specification:

- Measurement range:
  Body:32.0 ~ 42.9°C 89.6 ~ 109.2°F
  Object:0.0~ 100.0°C 32 ~212.0°F
- Response time:1Sec
- Reading scale:°C/°F(switchable)
- 32 memory(Body,Object)
- Accuracy:Body:±0.2°C/0.4°F
- Display:Red, Yellow, Green backlit
  Object:±1.5°C/2.7°F
- Power: 3V, 2 AA battery
- Effective distance:≤2.5 cm
- Dimensions: 150 x95x45mm
- Body/Object Switch
- Display size: 24x 27 mm
- Auto/manual Power -Off
- Net weight: 115g(include 2 AA batteries)

HA56 Infrared Ear & Forehead thermometer



Specification:

- Ear & Forehead temperature (2 in 1)
- Require disposable probe cover for ear
- 1 second measurement
- 10 Data memory
- Beeper
- C&F switchable
- Accuracy ±0.2°C(35.5°C-42.0°C)
- Automatic switch-o
- Battery: 2*AAA
- Low battery indication
- Backlight

HA57 Non-contact Infrared Forehead thermometer



Specification:

- Multiple USE (3 in1) :
  a. forehead temperature
  b. surface of object temperature
  c. room termperature
- Display Range & Accuracy:
  a. forehead temperature: 32°C-42.9°C,±0.3°C;
  b. surface of object temperature: 0°C-60°C,±1°C;
  c. room temperature: 0°C-40°C,±0.5°C
- Measuring time: 1 second
- Reading store: 32 data memory
- Battery: 3.0V (AAA*2)
- Automatic switch-o
- Tricolor illuminated display (fever alarm)
- Voice broadcast (speaking)

HA58 Infrared Ear & Forehead thermometer



Specification:

- Measurement range:
- 32.00 ~ 44.00°C 89.00 ~ 111.2°F
- Response time:1Sec
- Reading scale:°C/°F(switchable)
- Accuracy:36°C- 39°C:±0.2°C ,RH%≤85%
  96.8°F-102.2°F:±0.4°F
- in the remaining measurement range±0.3°C(0.5°F)
- Forehead & ear automatic switch
- Fever alarm
- Auto/manual Power -Off
- 9 memory
- Display:Red, Yellow, Green backlit
- Power: 3V, 2 AAA battery
- Dimensions: 150 x38.5x35mm
- Display size: 24x 24mm
- Net weight: 80 g(include 2 AAA batteries)

HA59 Infrared Ear & Forehead thermometer



Specification:

- Measurement range:
- 32.00 ~ 44.00°C 89.00 ~ 111.2°F
- Response time:1Sec
- Reading scale:°C/°F(switchable)
- Accuracy:36°C- 39°C:±0.2°C ,RH%≤85%
  96.8°F-102.2°F:±0.4°F
- in the remaining measurement range±0.3°C(0.5°F)
- Forehead & ear automatic switch
- Fever alarm
- Auto/manual Power -Off
- 9 memory
- Display:Red, Yellow, Green backlit
- Power: 3V, 2 AAA battery
- Dimensions: 141 x38.5x40mm
- Display size: 44x 16 mm
- Net weight: 73 g(include 2 AAA batteries)