

CONTEC CONTEC08A

CONTEC-08A Blood Pressure Monitor User Manual

Automatic Digital BP Machine with 3 Sizes Cuff for Home Use

1. INTRODUCTION

The CONTEC-08A is a desktop electronic sphygmomanometer designed for fully automatic blood pressure measurement. It features a high-definition color LCD display and supports both English and Chinese interfaces for strong visibility. This device is suitable for household use and can measure blood pressure for adults, pediatric, and neonatal patients. It offers convenient storage of readings for multiple users, making it ideal for family use.

2. SAFETY INFORMATION

Please read this manual carefully before using the CONTEC-08A Blood Pressure Monitor. Keep this manual for future reference.

- This device is intended for non-invasive measurement of blood pressure and pulse rate.
- Do not use this device on infants or individuals who cannot express their consent.
- Consult your physician for interpretation of blood pressure measurements. Self-diagnosis and treatment based on measurements can be dangerous.
- Do not use the device in the presence of flammable gases or liquids.
- Keep the device and cuffs out of reach of children.
- Do not disassemble or attempt to repair the device yourself. Refer to qualified service personnel.
- Statements regarding dietary supplements have not been evaluated by the FDA and are not intended to diagnose, treat, cure, or prevent any disease or health condition.

3. PACKAGE CONTENTS

Verify that all the following items are included in your package:

- One (1) CONTEC-08A Main Unit Monitor
- One (1) USB Cable
- Three (3) Blood Pressure Cuffs (Adult, Pediatric, Infant)
- One (1) User Manual
- PC Software (available for download, no CD included)



Image: The CONTEC-08A monitor shown with the adult, pediatric, and infant cuffs included in the package.

4. PRODUCT OVERVIEW

Familiarize yourself with the components and display of your CONTEC-08A Blood Pressure Monitor.

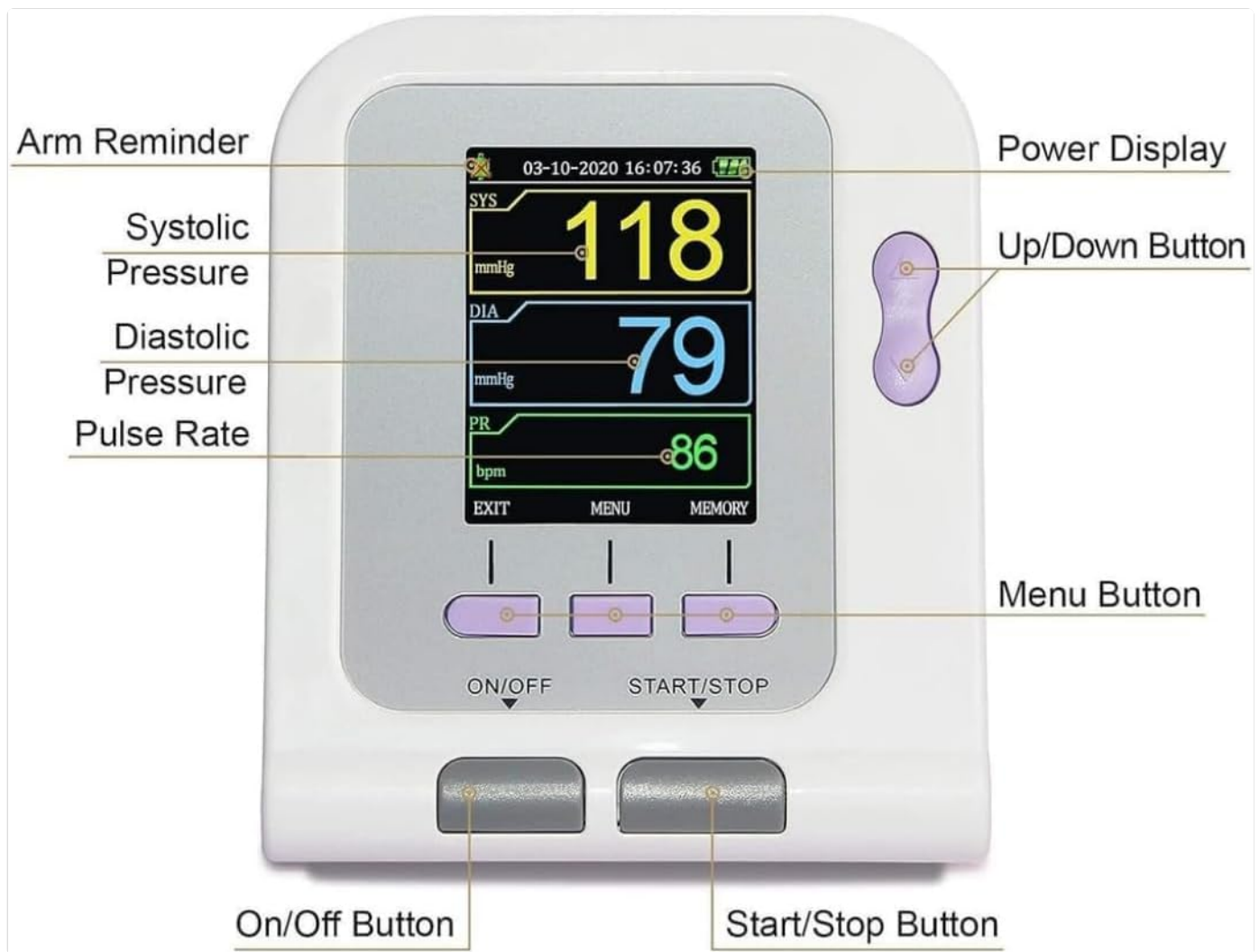


Image: A detailed view of the monitor's display, indicating Systolic Pressure, Diastolic Pressure, Pulse Rate, Arm Reminder, Power Display, Up/Down Button, Menu Button, On/Off Button, and Start/Stop Button.

4.1. Display Indicators

- **SYS (Systolic Pressure):** The top number in a blood pressure reading, indicating the pressure in your arteries when your heart beats.
- **DIA (Diastolic Pressure):** The bottom number in a blood pressure reading, indicating the pressure in your arteries between beats.
- **PR (Pulse Rate):** Your heart rate, measured in beats per minute (bpm).
- **Arm Reminder:** An icon indicating proper arm positioning.
- **Power Display:** Shows the current battery level.

4.2. Buttons

- **ON/OFF Button:** Powers the device on or off.
- **START/STOP Button:** Initiates or stops a blood pressure measurement.
- **MENU Button:** Accesses the system settings and other functions.
- **Up/Down Button:** Navigates through menu options and adjusts settings.

4.3. Cuffs

The CONTEC-08A comes with three different cuff sizes to accommodate various users:

- **Adult Cuff:** For arm circumference 8.7-12.6 inches (22-32 cm).
- **Child Cuff:** For arm circumference 7.1-10.2 inches (18-26 cm).

- **Infant Cuff:** For arm circumference 3.9-7.5 inches (10-19 cm).



Image: Visual representation of the three cuff sizes and their corresponding arm circumference ranges for accurate measurement.

5. SETUP

5.1. Powering the Device

The CONTEC-08A can be powered by either batteries or an AC adapter.

1. Battery Powered:

Choose four (4) "AA" batteries. The battery specification is DC 1.5V. For rechargeable batteries, please choose 1.5V specification. Install batteries as shown in the diagram below, ensuring correct polarity.

2. AC Adapter Powered:

Connect the sphygmomanometer to the power adapter. Insert the power adapter plug into the power adapter socket on the right side of the device.

Note:

- The power adapter does not have the function of charging the battery.
- When regulated power supply and batteries are both used at the same time, the battery power will not be consumed.
- Switch regulated power supply and battery as power supply when the device is off, otherwise, the device may

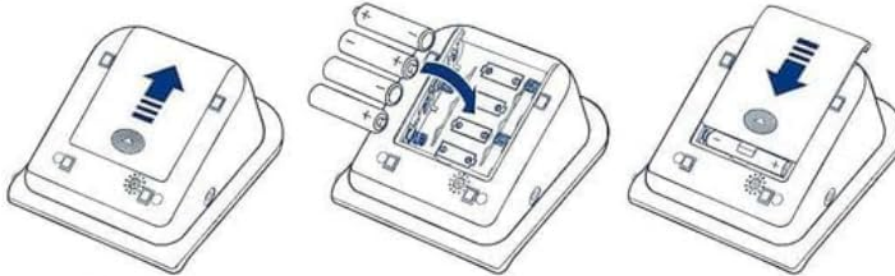
shut down due to power failure.

- When switching between the power adapter and the battery, please do it when the device is off, otherwise the instrument may shut down due to power failure.

THE ADAPTER IS INCLUDE NO CD IN PACKAGE IT IS DOWNLOAD FORM THE WEBSITE

1.The product can use battery or AC adapter as power source:

a.Battery powered,Choose four "AA" batteries, the battery specification is DC 1.5V (rechargeable battery, please choose 1.5V specification battery), install process as below:



b.AC Adapter powered,Connect the sphygmomanometer and the power adapter. Insert the power adapter plug into the power adapter socket on the right side of the device.

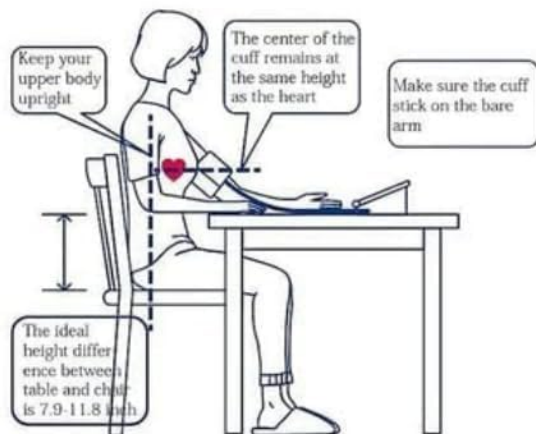
△ Note △

The power adapter does not have the function of charging the battery ,When regulated power supply and batteries are both used at the same time, the battery power will not be consumed.

Switch regulated power supply and battery as power supply when the device is off, otherwise, the device may shutdown due to power failure.

When switching between the power adapter and the battery, please do it when the device is off, otherwise the instrument may shut down due to power failure.

2.Operate instruction



Press the on button, Avoid talking or moving your body during the measurement.

3.Data Update

Software Download :<http://www.dlsoftw.com> INDEX CODE: 06SFB031

A.Software use steps :

B.Click " "open the software;

C.Open the machine, connect the right square port with a USB cable to PC

D.Open the software Click " "download the data;

E.Click the , Choose the case in storage path when setting
Open the data choose the different function for analysis



Image: Instructions for battery installation and AC adapter connection.

5.2. Cuff Connection

Select the appropriate cuff size for the user. Connect the cuff's air tube securely to the air jack on the side of the monitor.

Your browser does not support the video tag.

Video: An official product video demonstrating the connection of the cuff to the CONTEC-08A monitor and the measurement process.

6. OPERATING INSTRUCTIONS

6.1. Before Measurement

- Rest for at least 5 minutes before measurement.
- Avoid eating, drinking alcohol, smoking, exercising, and bathing for 30 minutes before measurement.
- Sit in a comfortable position with your back supported and feet flat on the floor.
- Place the cuff on your bare upper arm, ensuring the center of the cuff is at the same height as your heart.
- Do not talk or move your body during the measurement.

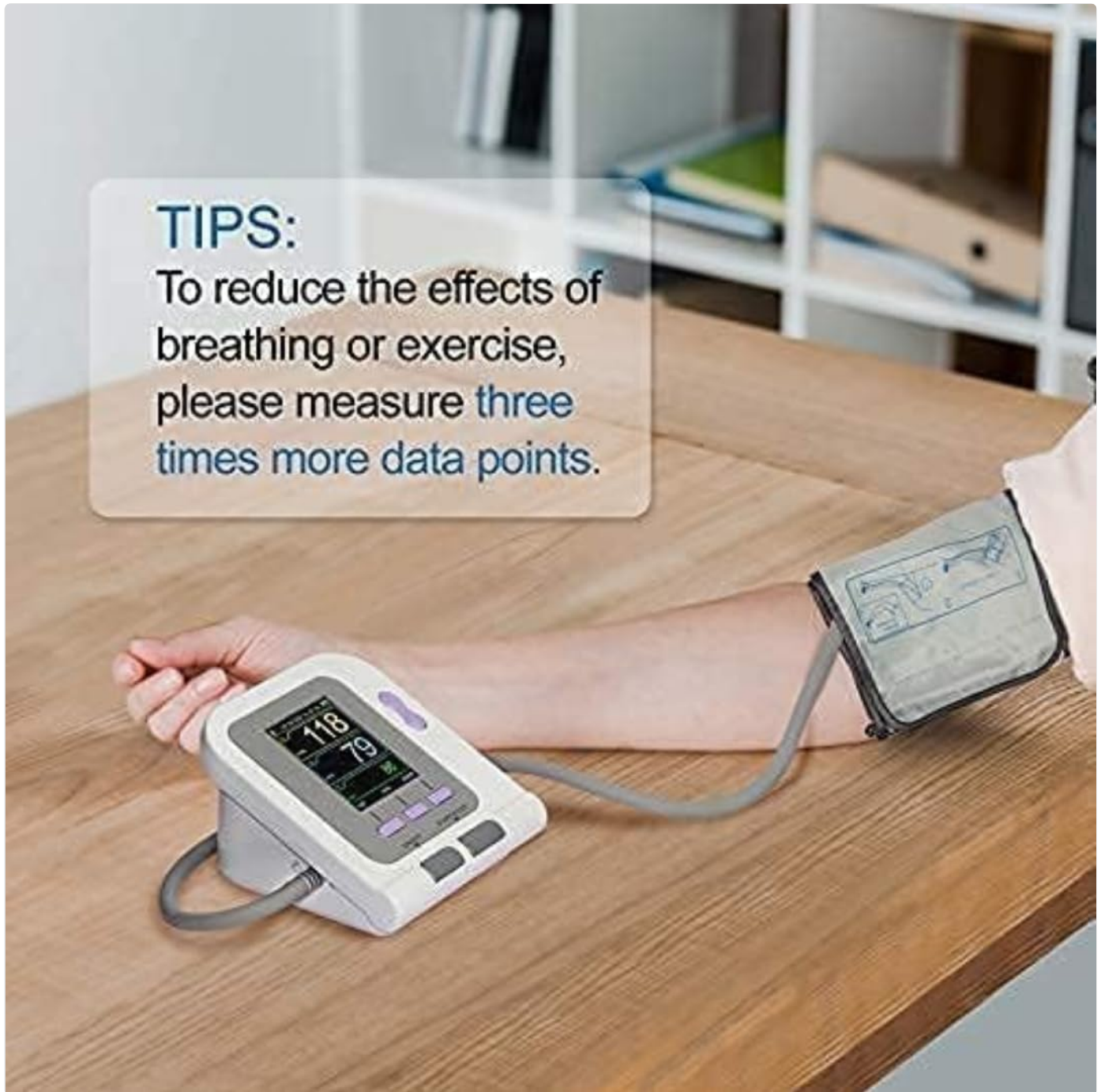


Image: Proper posture and cuff placement for accurate blood pressure measurement. A tip is included to measure three times for more data points to reduce effects of breathing or exercise.

6.2. Performing a Measurement

1. Press the **ON/OFF** button to turn on the device.
2. Ensure the correct user profile is selected (see "User Type Selection" below).
3. Press the **START/STOP** button to begin the measurement. The cuff will inflate automatically.
4. Remain still and quiet until the measurement is complete and the results are displayed on the screen.

5. The device will display Systolic Pressure (SYS), Diastolic Pressure (DIA), and Pulse Rate (PR).
6. The measurement will automatically be saved to the selected user's memory.

6.3. User Type Selection

The CONTEC-08A allows you to select the user type (Adult, Neonatal, Pediatric) to ensure appropriate measurement parameters.

1. Press the **MENU** button to enter the system setup.
2. Use the **Up/Down** buttons to navigate to "USER TYPE".
3. Press the **ENTER** button (often the middle button) to select.
4. Use the **Up/Down** buttons to choose between ADU (Adult), NEO (Neonatal), or PED (Pediatric).
5. Press **ENTER** to confirm your selection.



Image: The system setup screen, illustrating how to select the user type (Adult, Neonatal, Pediatric) for accurate readings.

6.4. Physiological Alarm Function

The device has a physiological alarm function that can be set to alert you if blood pressure readings exceed high limits or

fall below low limits.

- Access the alarm settings through the **MENU**.
- Set the desired high and low blood pressure limits.
- The alarm switch can be turned on or off as needed.

7. DATA MANAGEMENT

7.1. Memory Storage

The CONTEC-08A can store up to 300 readings, with 100 readings for each of the three user profiles. This allows for convenient tracking of blood pressure trends over time for your entire family.

- To view stored readings, press the **MEMORY** button.
- Use the **Up/Down** buttons to scroll through past measurements.



Image: Illustration of the device's memory capacity, storing 100 readings per user for up to three users.

7.2. PC Software and Data Upload

The CONTEC-08A supports data upload to a PC for further analysis and reporting. The software is available for download from the manufacturer's website.

Software Download: <http://www.dlsoftw.com> (INDEX CODE: 06SFB031)

A. Software use steps:

- A. Click "Open the software".
- B. Open the machine, connect the right square port with a USB cable to PC.
- C. Open the software. Click "Download the data".
- D. Click the icon, choose the case in storage path when setting.
- E. Open the data, choose the different function for analysis.



CONTEC®

Focus on health for more than 20 years

Image: The software interface, highlighting features such as four graph display modes, data upload and download, statistics by period, and print report functionality.

8. MAINTENANCE

8.1. Cleaning

- Clean the device and cuff with a soft, dry cloth.
- If necessary, use a cloth lightly dampened with water or a mild detergent. Do not use abrasive cleaners or immerse the device in water.

8.2. Storage

- Store the device in a clean, dry place away from direct sunlight, extreme temperatures, and humidity.
- If not using the device for an extended period, remove the batteries to prevent leakage.

8.3. Battery Replacement

When the power display indicates low battery, replace all four "AA" batteries with new ones, ensuring correct polarity.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not turn on.	Batteries are dead or incorrectly inserted; AC adapter not connected properly.	Replace batteries or ensure correct polarity. Check AC adapter connection.
"Leak" error message.	Cuff is not properly connected or there is a leak in the cuff/tube.	Ensure cuff tube is securely connected to the monitor. Check cuff and tube for any visible damage or holes.

Problem	Possible Cause	Solution
Inaccurate or inconsistent readings.	Improper cuff placement; movement or talking during measurement; incorrect cuff size; physiological factors.	Ensure correct cuff placement and size. Remain still and quiet during measurement. Consult a healthcare professional if readings remain inconsistent.
"Power Low" message when plugged in.	Faulty AC adapter or internal power issue.	Ensure you are using the correct AC adapter. If the issue persists, contact customer support.

10. SPECIFICATIONS

- **Model:** CONTEC08A
- **Display Type:** LCD
- **Power Source:** Corded Electric (AC Adapter) or 4x AA Batteries (DC 1.5V)
- **Included Components:** Main Unit, USB Cable, 3 Cuffs (Adult, Pediatric, Infant)
- **Cuff Sizes:**
 - Adult: 8.7-12.6 inches (22-32 cm) arm circumference
 - Child: 7.1-10.2 inches (18-26 cm) arm circumference
 - Infant: 3.9-7.5 inches (10-19 cm) arm circumference
- **Memory:** Up to 300 readings (100 per user for 3 users)
- **Manufacturer:** CONTEC MEDICAL SYSTEMS CO., LTD
- **Package Dimensions:** 6.42 x 4.8 x 4.72 inches
- **Item Weight:** 1.48 Pounds

11. WARRANTY AND SUPPORT

For any questions, technical support, or warranty claims, please contact CONTEC customer service. While specific warranty details are not provided here, it is recommended to retain your purchase receipt for proof of purchase. Please note that customer reviews indicate potential challenges with direct manufacturer support from China. For issues, it is often best to contact the retailer where the product was purchased.

[\[pdf\]](#) User Manual

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collegato al jack dello sfigmomanometro digitale **CONTEC08A** per un uso normale.
Collegare il cavo di estensione della sonda per il pulsossimetro FST00...

[\[pdf\]](#) User Manual

Pulse Oximeter Probe user manual Ivan Verna CONTEC MEDICAL SYSTEMS CO LTD 1 Product name
model ESA0015 ESC0029 ESA0004 ESA0014 ESA0005 ESA0016 LSA0019 ESA0061 ESC0064 Scope
of application This product is used to match Patient Monitor Pulse and Electronic sphygmomanometer
collect transmit the M35105MULTI gimaitaly DocumentiGIMA Manuali MULTI |||
CONTEC MEDICAL SYSTEMS CO.,LTD Pulse Oximeter Probe user manual Product
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to the jack of the Electronic Sphygmomanometer **CONTEC08A**,Pulse Oximeter probe
ESC0029 needs the help of the FST0002 Pulse Oximeter probe extension ...
lang:en score:26 filesize: 630.42 K page count: 14 document date: 2022-07-27

[\[pdf\]](#) User Manual

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OBSLUZE Databáze návodů v češtině monitor krevního gima contec08a en 94225 locked navod cz
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CONTEC08A CONTEC MEDICAL SYSTEMS CO., LTD No.112 Qinhuang...
lang:en score:24 filesize: 356.76 K page count: 4 document date: 2022-11-02

[\[pdf\]](#) Test Report

Microsoft Word FCC BT 4 0 Administrator Test Report BLE Contec Medical Systems Co Ltd
CONTEC08A Electronic Sphygmomanometer Blood Pressure Monitor 2ABOGCONTEC08A
2ABOGCONTEC08ABT contec08a bt
Report No.: SET2016-01091 RF TEST REPORT Report No.: SET2016-01091
Product Name: Electronic Sphygmomanometer Blood Pressure Monitor FCC ID:
2ABOG**CONTEC08A**-BT Model No. :**CONTEC08A**-BT Applicant: Contec Medical
Systems Co., Ltd. No.112 Qinhuang West Street, Economic Technical Address:
Development Z...
lang:en score:24 filesize: 631.77 K page count: 34 document date: 2016-05-27

Contec Medical Systems Co., Ltd.

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

Date: 2016-6-6

SUBJECT: FCC Application for FCC ID: 2ABOGCONTEC08A-BT

To Whom It May Concern:

We, the undersigned, hereby authorize Mr. Zhang Shangwen from CCIC-SET on our behalf, to apply to the Federal Communications Commission on our equipment. Any and all acts carried out by CCIC-SET on our behalf shall have the same effect as acts of our own.

This is to advise that we are in full compliance with the Anti-Drug Abuse Act. We, the applicant, are not subject to a denial of federal benefits pursuant to Section 505 of the Anti-Drug Act of 1988, 21 USC53a, and no party to the application is subject to a denial of federal benefits pursuant to that section.

Respectfully,



Signature:
Name/Tit: Xueying Li /Manager
Address: No. 112 Qianjiang West Street Qishuangdao China
Tel: 86 335 8015489
E-mail: zhangshangwen@gmail.com
Date: 2016-06-06

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Sphygmomanometer Blood Pressure Monitor 2ABOGCONTEC08A 2ABOGCONTEC08ABT contec08a bt

Contec Medical Systems Co., Ltd. Federal Communications Commission

Authorization and Evaluation Division 1435 Oakland Mills Road Columbia, MD 21046

Date: 2016-6-6 SUBJECT: FCC Application for FCC ID: 2ABOG**CONTEC08A**-BT To

Whom It May Concern: We, the undersigned, hereby authorize Mr. Zhang

Shangwen...

lang:en score:19 filesize: 13.71 K page_count: 1 document date: 2016-06-08

Foreword

Please read the User Manual carefully before using this product. The User Manual which describes the operating procedures should be followed strictly. The manual should describe the steps that must be followed when using the product, operation which may result in electrical, fire and/or other personal injury and product damage and other contents refer to the Chapter for details. Any electrical or personal injury and device damage arising from use, maintenance, use do not follow requirements of the User Manual, the company is not responsible for the safety, reliability and performance guarantee. The manufacturer's warranty service does not cover such facts.

Note: Please read the User Manual carefully before using this product.

Described in this User Manual is consistent with practical situation of the product. In case of modifications and software upgrades, the information contained in this document is subject to change without notice.

The warning items before using the product, you should consider the safety and efficacy of the following described:

- The safety characteristics of the product is class I equipment type B.
- Described each measurement is only combined with clinical diagnosis by qualified doctors.
- The reliability and operation of using this product whether asserts the operation of the manual relate to the maintenance techniques.

Warning: Replace accessories which not provided by our company may lead to the occurrence of errors. Without our company or other approved maintenance organizations trained service personnel should not attempt to maintain the product.

Responsibility of operator

- The operator must carefully read the User Manual before use the product, and strictly follow the operating procedures of the User Manual.
- Fully consider the safety requirements during product design, but the operator should not ignore the observation for the patient and the state of machine.
- The operator has the responsibility to provide the use condition of the product to our company.

Responsibility for our company

- Our company have the responsibility to provide qualified product which conform to company model of the product.
- Our company have the responsibility to complete product installation, debugging and technical training according to the contract.
- Our company have the responsibility to complete product maintenance according to the contract.
- Our company have the responsibility to respond the requirements of user letters.

The User Manual is written by our company. All rights reserved.

CONTEC08A-BT Electronic Sphygmomanometer User Manual

This user manual provides detailed instructions for the CONTEC08A-BT Electronic

Sphygmomanometer by Contec Medical Systems, covering its functions, safety

guidelines, operational procedures, data management, and troubleshooting for

accurate blood pressure and SpO2 monitoring.

lang:en score:18 filesize: 537.32 K page_count: 33 document date: 2016-06-08

Contec Medical Systems Co., Ltd.

Federal Communications Commission
Authorization and Evaluation Division

Confidentiality Request regarding application for certification of
FCC ID: 2ABOGCONTEC08A-BT

Pursuant to Sections 0.457 and 0.459 of the Commission's Rules, we hereby request confidential treatment of information accompanying this application as outlined below:

Exhibit Type	File Name
Block Diagram	2ABOGCONTEC08A-BT_Block Diagram.pdf
Circuit Diagram	2ABOGCONTEC08A-BT_Schematic.pdf
Operational Description	2ABOGCONTEC08A-BT_Operational description.pdf

The above materials contain trade secret and proprietary information not customarily released to the public. The public disclosure of these materials may be harmful to the applicant and provide unjustified benefits to its competitors.

The applicant understands that pursuant to Section 0.457 of the Rules, disclosure of this application and all accompanying documentation will not be made before the date of the Grant for this application.

Sincerely,



Signature:
Name/Tit: Xueying Li /Manager
Address: No. 112 Qianjiang West Street Qishuangdao China
Tel: 86 335 8015489
E-mail: zhangshangwen@gmail.com
Date: 2016-06-06

[pdf] Confidentiality Request Letter

Microsoft Word Conf letter sample long short term Is Confidentiality Request Letter Contec Medical

Systems Co Ltd CONTEC08A BT Electronic Sphygmomanometer Blood Pressure Monitor

2ABOGCONTEC08A 2ABOGCONTEC08ABT contec08a bt

Contec Medical Systems Co., Ltd. Federal Communications Commission

Authorization and Evaluation Division Confidentiality Request regarding application for

certification of FCC ID: 2ABOG**CONTEC08A**-BT Pursuant to Sections 0.457 and

0.459 of the Commission s Rules, we hereby request confidential treat...

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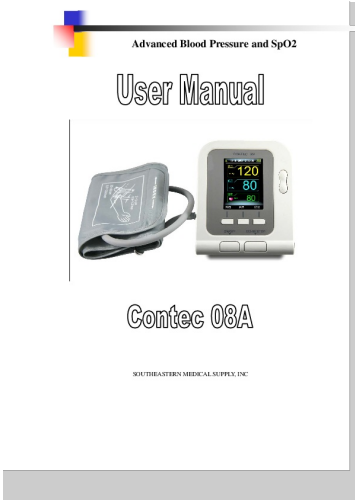
[pdf] Test Report SAR Rating

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CONTEC08A BT Electronic Sphygmomanometer Blood Pressure Monitor 2ABOGCONTEC08A
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FCC RF Exposure FCC ID: 2ABOG**CONTEC08A**-BT Applicant: Contec Medical
Systems Co., Ltd. Exposure category: General population/uncontrolled environment
EUT Type: Production Unit Device Type: Portable Device Refer Standard: KDB
447498 D01 General RF Exposure Guidance v05r02 FCC Part 2.2.1093 Evaluation ...
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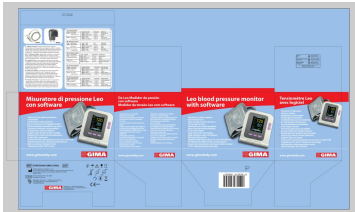
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Advanced Blood Pressure and SpO2 SOUTHEASTERN MEDICAL SUPPLY, INC
User Manual Blood Pressure Monitor Model **CONTEC08A** To assure the correct use
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[pdf] Diagram

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SFIGMOMANOMETRO ELETTRONICO VETERINARIO VET sfigmomanometro elettronico veterinario

Gima Prefazione Si prega di leggere attentamente il Manuale d Uso prima utilizzare prodotto Le

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PROFESSIONAL MEDICAL PRODUCTS SFIGMOMANOMETRO ELETTRONICO

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ESFIGMOMANMETRO VETERINARIO ELETRNICO 80550 / **CONTEC08A-VET**

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[\[pdf\]](#) Product Photos Teardown

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[\[pdf\]](#) User Manual

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suffering damage or loss due to improper use please refer “Safety Precautions” and this product properly

Note If not correctly it exists the possibility of for personnel goods Good means house property domestic

animal pet Contraindication No Warning M32902EN gimaitaly DocumentiGIMA Manuali EN

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PRESSIONE LEO CON SOFTWARE LEO BLOOD PRESSURE MONITOR WITH

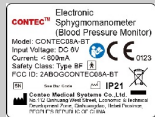
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External Photo



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