Installation
1. Place the BPBIO320 on an sturdy table.
2. Connect the power cord into the power socket.
3. Adjust the height of the chair so that the examiner’s arm rests in the level as high to the heart.
4. Insert your arm all the way into the opening and make sure that your elbow rests on the band. Adjust the seat so that the weight of your arm in the cuff is parallel with your heart.

Blood Pressure measurements
1. Turn on the power switch. Carrying out the self-calibration during turn on the equipment. Do not touch the equipment when do self-calibration.
2. Pull chair forward and sit up straight. Avoid wearing a thick jacket, coat, or sweater. Put your legs gently underneath the desk.
3. Insert your arm all the way into the opening and make sure that your elbow rests on the band. Adjust the seat so that the weight of your arm in the cuff is parallel with your heart.
4. Place your arm in the blood pressure cuff and relax.
5. Press the button to start the test. Do not move your body during measurement for accurate test results.
6. The cuff will automatically add pressure, and will slowly inflate and take your blood pressure.
7. Relax and stay still for a few minutes.
8. Once measurement is completed, the cuff will automatically loosen. Pull arm out when cuff is fully loosened.
9. The BPBIO320 prints out the test results sheet. Printed paper will cut automatically. Do not pull paper while printing. After printing, pull the paper to the right side.

Cautions during Measurement
A. The following might cause the blood pressure test results to be inaccurate.
   1. Psychological stress, anxiety, or excitement.
   2. Exercise or exercise.
   3. Drinking alcoholic beverages or coffee, smoking, or drug take.
   4. If you suffer from illnesses such as diabetes or the cold.
   5. The need to go to the bathroom before or during exercise.
B. Please take notice of the following when you are taking your blood pressure.
   1. If you are abnormal with the equipment, stop the equipment immediately, and take saline measures. Request an inspection from the manufacturer.
   2. Do not use it in a public, slippery, or wet places.
   3. Do not use it in a windy or humid places.
   4. Take your blood pressure at least 1-2 hours after a meal.
   5. Do not take your blood pressure for a long period of time continuously.

Exterior & Functions
- Test results print button
- Test results termination button
- Test results and time indicator
- Printer paper cover
- SetUp button for setting up
- Port for communication with other devices
- Input terminal for connecting devices such as memory.sphygmomanometer, or adjust pressure gauges
- Input terminal for outer 220v power
- Switch to turn the equipment On/Off
- A funnel to fit equipment to table in order to prevent theft.

BioSpace

Biospace Co. Ltd.
TEL: 02-302-3039 Fax: 02-302-3079
Homepage: http://www.biospace.co.kr
E-mail: info@biospace.co.kr

BioSpace reserves the right to modify the dimensions or exterior of BPBIO320 to improve the quality of the products, without consent of the customer.
Setup
The BPS-320 has a function to modify the setting according to your preferences. The set-up menu consists of audio setup, audio volume, time guide, self-assessment, print results sheet, and print message.

1. How to modify settings
   1. Press the button with the bullet simultaneously in the menu screen for 2 seconds, and you will see the following page.

2. Press the button to change the setting to your preference.

3. Press the button to return to the home screen.

4. When changing the setting, press the button for 2 seconds to return the previous setting.

Cuff Cover Replacement
- Collect the old Cuff Cover and put it on the cuff cover to disassemble.
- Place the new cuff cover on the illustration picture.
- Manila the area marked with the black ring, and screen tightly.
- Close the cover.

Printer Paper Settings and Replacement
A. Printer Paper Installation
1. Place the paper on the printer paper as shown. If the end is not smooth, the paper might come out. If the area is not smooth, the paper might come out. Put the wire on the printer and cover it to prevent the wire from being caught.

2. Place the printer paper on the illustrative picture.

3. Press any button to print when the printer is on.

B. Functionality
The following functions appear on the screen on the printer. To perform these functions, please refer to the following when changing the printer's settings:

Function Screen Description
- Display the paper will appear on the screen.
- The printer will beep when the paper has been inserted, and the printer will automatically print.
- The printer will print the arrow points to the left and will automatically print.
- The printer will print the paper has been inserted and automatically print.

C. Changing Fuses
1. The fuse is located at the bottom of the cover of the BPS-320.

2. If the fuses are not on, turn off the power supply and then replace the fuses. The fuses are on and will automatically print.

Problems and Solutions
If you think the equipment is broken, this section is important. Out of operation, please contact the distributor or service center.

A. If the equipment is broken, it may be because:
1. The equipment is broken, and the equipment's service is not available.
2. The equipment is broken, and the equipment's service is not available.
3. The equipment is broken, and the equipment's service is not available.
4. The equipment is broken, and the equipment's service is not available.

B. If the equipment is broken, it may be because:
1. The equipment is broken, and the equipment's service is not available.
2. The equipment is broken, and the equipment's service is not available.
3. The equipment is broken, and the equipment's service is not available.
4. The equipment is broken, and the equipment's service is not available.

C. If the equipment is broken, it may be because:
1. The equipment is broken, and the equipment's service is not available.
2. The equipment is broken, and the equipment's service is not available.
3. The equipment is broken, and the equipment's service is not available.
4. The equipment is broken, and the equipment's service is not available.

Appendix
Classification
The product received is classified in the following categories:

Type of protection against electric shock
1. Class I equipment (grounded)
2. Class II equipment
3. Type B equipment

Classification against the degree of protection of ingress of water
1. Protection against water: IPX2 (splash resistance)
2. Protection against water: IPX5 (submergence)

The equipment is not suitable for use in the presence of the following conditions:
1. Inflammable and corrosive gases in the air
2. Low temperature or high temperature
3. Inflammable and corrosive gases in the air

Specifications
1. Measurement Standard
   1. Measurement accuracy: ±0.01 mm (30 mm), ±0.02 mm (30 mm)
   2. Measurement accuracy: ±0.01 mm (30 mm), ±0.02 mm (30 mm)
   3. Measurement accuracy: ±0.01 mm (30 mm), ±0.02 mm (30 mm)
   4. Measurement accuracy: ±0.01 mm (30 mm), ±0.02 mm (30 mm)

2. Safety
   1. If you press the Emergency button, the machine will automatically stop.
   2. If you press the Emergency button, the machine will automatically stop.
   3. If you press the Emergency button, the machine will automatically stop.
   4. If you press the Emergency button, the machine will automatically stop.

3. Accessories
   1. Power supply: AC 100-240V, 50/60 Hz
   2. Dimensions: 190 x 110 x 130 mm
   3. Operation temperature: 10°-40°C (With Printer: 0°-40°C)
   4. Weight: 1.6 kg