



Product Specification – Z.one Arm Blood Pressure Monitor

Product Information

REF:	7807
Description:	Z.one Arm Blood Pressure Monitor
Manufacturer:	Shenzhen AOJ Medical Technology Co., Ltd.
Address:	Room 301&4F, Block A, Building A, Jingfa Intelligent Manufacturing Park, Xiaweyuan, Gushu Community, Xixiang Street, Bao'an District, 518126 Shenzhen, China.
Characteristics:	<ul style="list-style-type: none"> - 4-colour backlit LCD. - Voice Broadcast Feature. - Adjustable Cuff and Indicators. - Heart Health Monitoring. - Versatile Powering.
Sterile:	No
Shelf life:	N/A
Storage Conditions:	Store in a cool, dry place.
Warranty period (months):	60



Barcode Information

UNIT	QUANTITY	BARCODE	DIMENSIONS	WEIGHT
Single:	Single	06972040113948	100mm x 152mm x 101mm	0.55kg
Case:	Case of 24	15060885048452	430mm x 330mm x 340mm	13.2kg

The information contained in this product specification is accurate for the above revision date. However, components are subject to change without notice, when another specification will be issued.



Additional Information

Display Mode:	LCD Display
Measuring Method:	Oscillometric measurement
Measuring Part:	Upper arm
Measuring Range:	Pressure value: SYS: 57-255 mmHg, DIA: 25-195 mmHg Pulse rate: 40-199 bpm
Accuracy:	Pressure value: ± 3 mmHg Pulse rate: $\pm 5\%$
Low Battery:	4.2 V \pm 0.1 V: low battery; <4.0 V \pm 0.1 V: item will be turned off
Auto Power-off:	1 minute without operation
Power Source:	4 x AAA DC6V (included) or DC5V type C USB cable (not included)
Anti-electronic Shock Degree:	Type BF
Operation Mode:	Continuous operation
Protection Against Harmful Ingress of Water or Particular Matter:	IP21
Weight/Dimensions:	Approx. 230g (without batteries). 118mmL x 98mmW x 61mmH
Screen Size:	50mmL x 65mmW
Cuff Size:	22-42cm (8.66-16.53")
Warranty:	5 years
Protection Against Electric Shock:	Internally powered ME equipment (when using batteries). Class II ME equipment (when using AC adapter).
Operating Environment:	Temperature condition: 5°C - 40°C. Humidity condition: 15% - 90% RH. Atmospheric condition: 79kPa - 106kPa.
Transportation and Storage Environment:	Avoid strong impact, direct impact, exposure or rain during transportation. The packaged Blood Pressure Monitor shall be stored indoors at the temperature of -20°C-55°C and the relative humidity of 10%-93%, atmospheric Condition: 70kPa-106kPa without corrosive gas and with good ventilation.

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