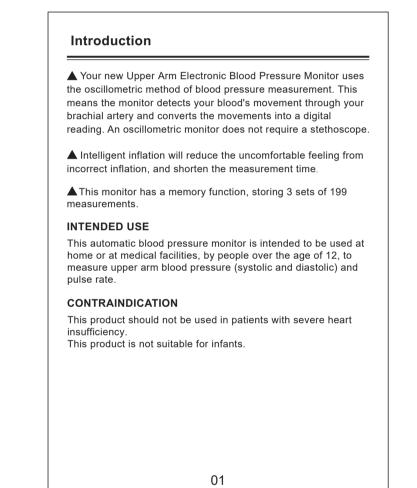
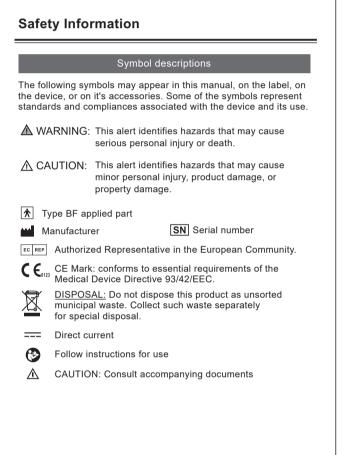


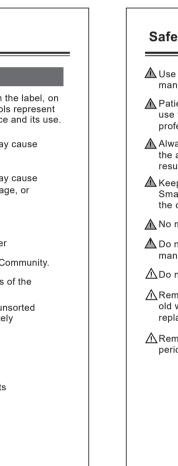
尺寸: 90*130mm

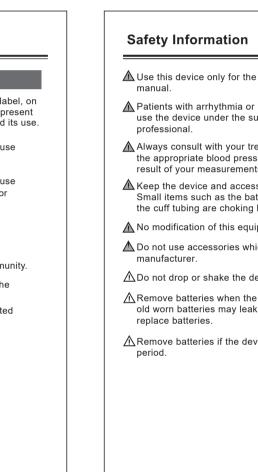
材质: 封面157g双铜过光胶 内页80g书写纸

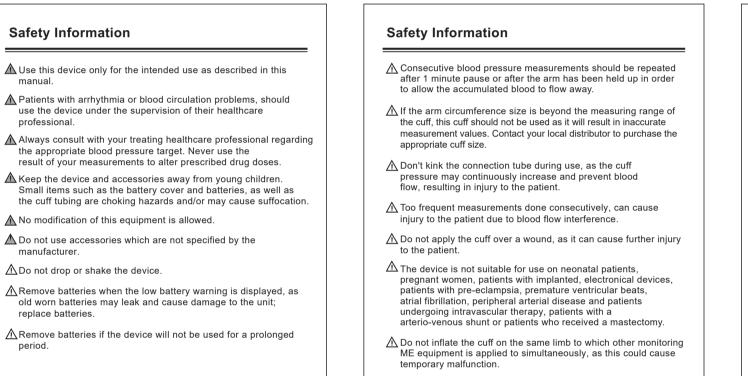
装订方式: 钉装

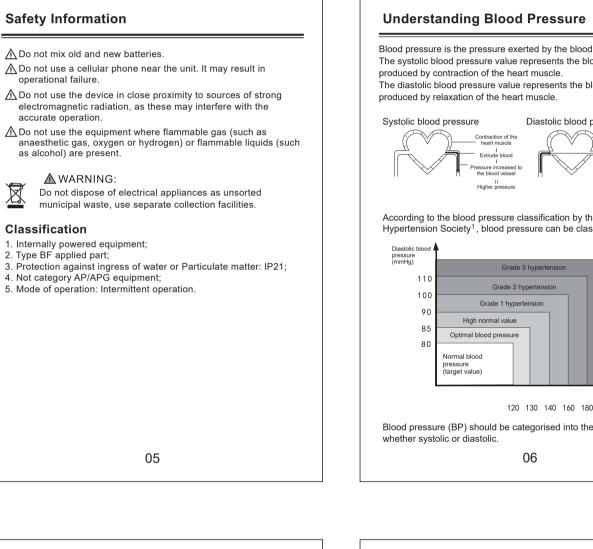


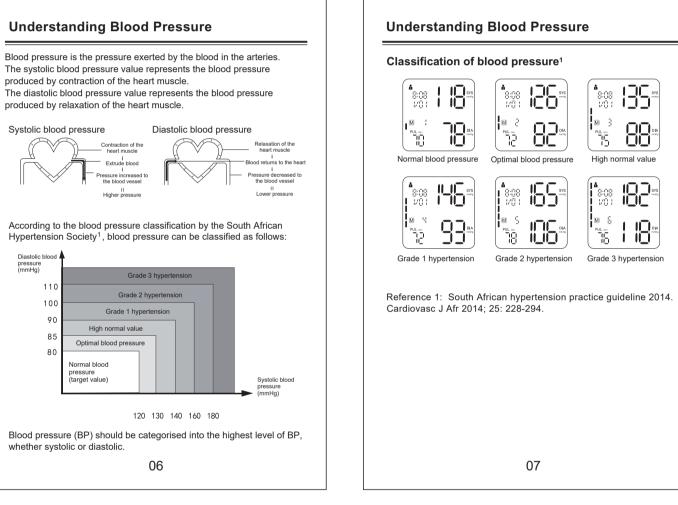


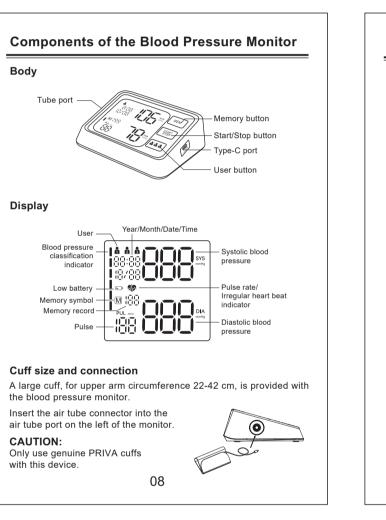




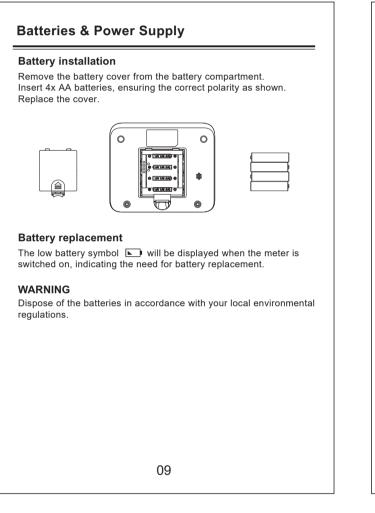


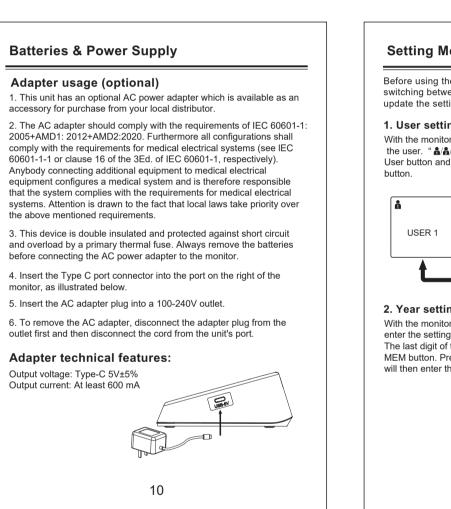


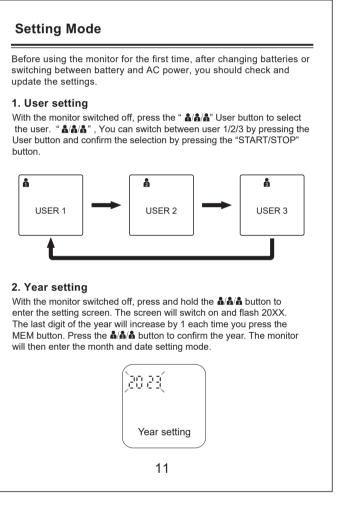


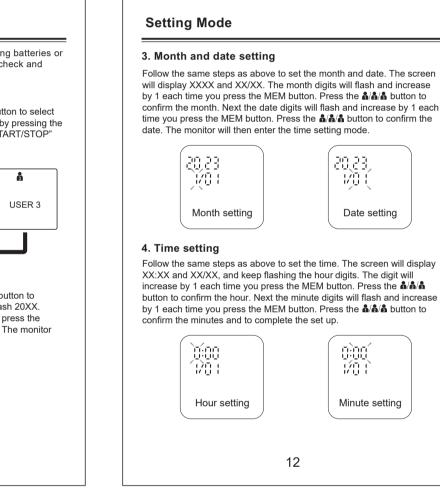


EMC Declaration

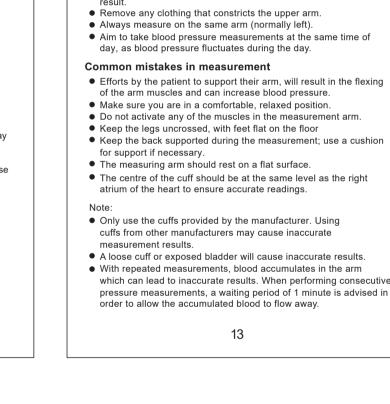








EMC Declaration



Performing a Measurement

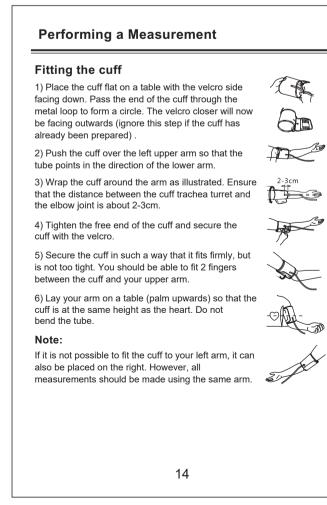
• Relax in a quiet environment for five to ten minutes prior to the

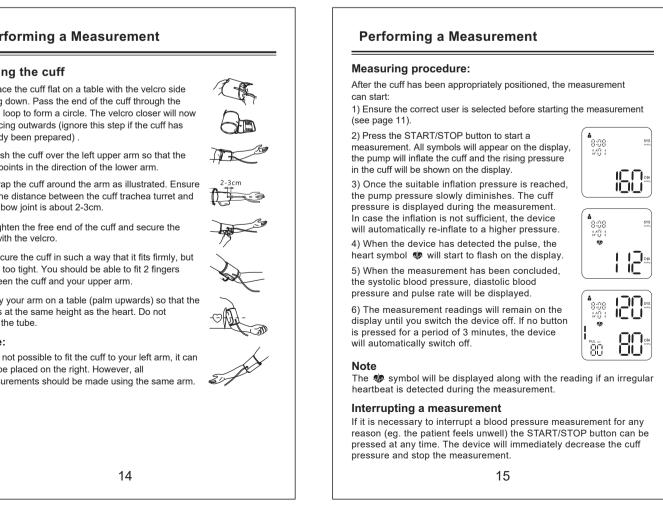
Avoid eating, drinking alcohol and caffeine (tea, coffee, energy

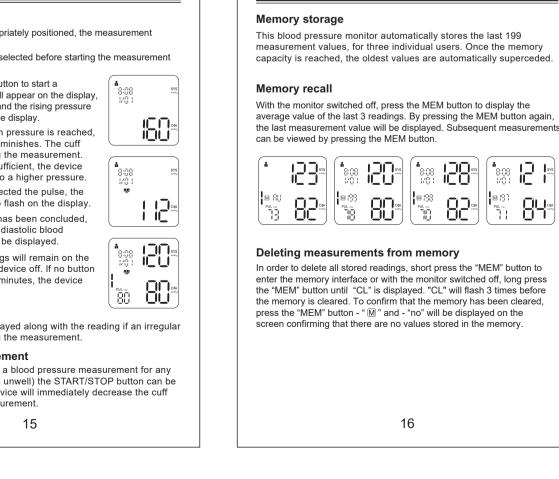
measurement, as all these factors will influence the measurement

drinks), smoking, exercising and bathing 30 minutes before

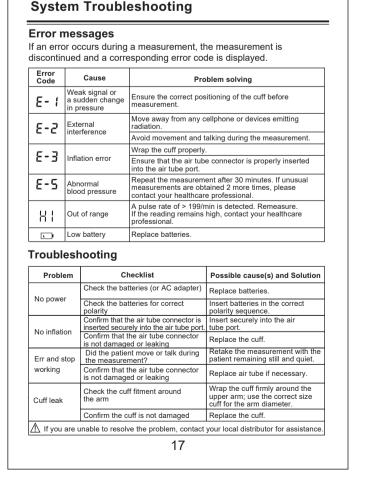
Before the measurement





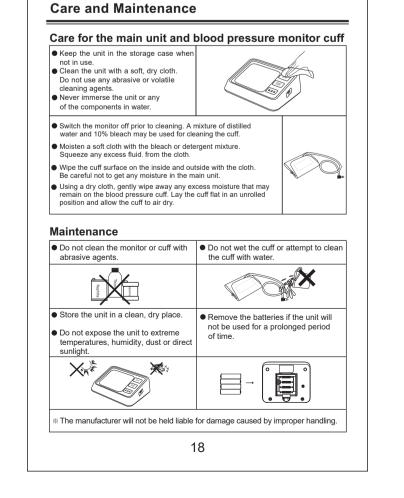


Memory Storage and Recall



A Please check that operation of the device does not result in

prolonged impairment of patient blood circulation.



	1		Intended Use
Description	Upper arm electro	onic blood pressure monitor	■ This unit is intended to be used by people over the age of 12 at
Display	LED digital display	,	home or at medical facilities to measure upper arm blood press
Measuring principle	Oscillometric meth	od	and pulse rate.
Measuring site	Upper arm		■ The device meets the requirements of IEC 80601-2-30 Part 2 for
Measurement	Blood pressure	0~299 mmHg	non-invasive blood pressure monitors.
ange	Pulse rate	40~199 pulses/min	■ Blood pressure measurements determined with this device are
Accuracy	Blood pressure	±3mmHg	equivalent to those obtained by a trained observer using the cut stethoscope auscultatory method, within the limits prescribed by
	Pulse rate	±5% of reading	American National Standard, manual, electronic, or automated
	Blood pressure	3 digit display of mmHg	sphygmomanometers.
₋ED ndication	Pulse rate	3 digit display	Warranty Information
	Symbols	Memory / Pulse rate / Low battery	■ We warrant this product to be free of defects in workmanship ar
Memory function	3x 199 sets of me	asurement values	materials under normal use for a period of Two Years from the
Power source	4x AA alkaline bat	teries / Type-C 5V AC adapter	listed on the purchase record.
Automatic power off	3 minutes		■ This warranty is void if this product has been repaired or service
Main unit weight	Approx. 230g (exc	luding batteries)	an unauthorised person. This warranty does not cover defects of by misuse, abuse, accident, tampering, lack of reasonable care
Main unit size	L132mm x W115n	ım x H47mm	or any other acts beyond human control.
Main unit lifetime	10 000 measurem	ents	⚠ The device is not repairable and contains no user serviceable
Battery life	300 measurement	S	The device is not repairable and contains no user serviceable
Accessories	Cuff, instruction m	anual	
	Temperature	5~40°C	
Operating conditions	Humidity	15%~93%RH	
	Air pressure	86kPa~106kPa	
Storage conditions	Air pressure: 86kF Temperature: -20° Humidity: 10%~93	C~55°C	

IEC 60601-1-2:2014/AMD1:2020 ME EQUIPMENT and ME	Technical description	
SYSTEMS identification, marking and documents for Class B products	All necessary instructions for maintaini ESSENTIAL PERFORMANCE with regal	
The ME EQUIPMENT or ME SYSTEM is suitable for home healthcare environments.	for the expected service life. 2. Guidance and manufacturer's declarat	tion - electromagnetic emissions
Warning: Don't near active HF surgical equipment and the RF shielded room of an ME system for magnetic resonance imaging, where the intensity of EM disturbances is high.	and immunity. Table 1 Guidance and manufacturer's declaratio	alaatuumamatia amiasiana
Warning: Use of this equipment adjacent to, or in combination with other equipment should be avoided. If such use is necessary, all equipment	Emissions test	Compliance
should be observed to verify that they are operating normally.	RF emissions CISPR 11	Group 1
Warning: Use of accessories, transducers and cables other than those specified or provided by the manufacturer of this equipment, could result in increased electromagnetic emissions or decreased electromagnetic	RF emissions CISPR 11	Class B
mmunity of this equipment and result in improper operation.	Harmonic emissions IEC 61000-3-2	Class A
Warning: Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm to any part of the blood pressure monitor, including cables	Voltage fluctuations / flicker emissions IEC 61000-3-3	Compliance
specified by the manufacturer.		
21	22	

EMC Declaration

Guidance and	manufacturer's declaration -	electromagnetic immunity
Immunity Test	IEC 60601-1-2 Test level	Compliance level
Electrostatic discharge (ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4 kV, ±8 kV, ±15 kV air
Electrical fast transient/burst IEC 61000-4-4	Power supply lines: ±2 kV 100 kHz repetition frequency	Power supply lines: ±2 kV 100 kHz repetition frequency
Surge IEC 61000-4-5	line(s) to line(s): ±1 kV.	Line(s) to line(s) ±1 kV.
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0% 0.5 cycle At 0°, 45 °, 90 °, 135 °, 180 °, 225 °, 270 ° and 315 ° 0% 1 cycle And 70% 25/30 cycles Single phase: at 0 0% 300 cycle	0% 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315° 0% 1 cycle And 70% 25/30 cycles Single phase: at 0 0% 300 cycle
Power frequency magnetic field IEC 61000-4-8	30 A/m 50Hz/60Hz	30 A/m 50Hz/60Hz
Conduced RF IEC61000-4-6	150KHz to 80MHz: 3Vrms 6Vrms (in ISM and amateur radio bands) 80% Am at 1kHz	150KHz to 80MHz: 3Vrms 6Vrms (in ISM and amateur radio bands) 80% Am at 1kHz
Radiated RF IEC61000-4-3	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz	10 V/m 80 MHz – 2,7 GHz 80 % AM at 1 kHz
Proximity magnetic fields IEC 61000-4-39	30 kHz: 8A/m 134.2 kHz: 65A/m 13.56 MHz: 7.5A/m	30 kHz: 8A/m 134.2 kHz: 65A/m 13.56 MHz: 7.5A/m
NOTE U⊤ is the a	.c. mains voltage prior to applic	ation of the test level.

G	uidance	and n	nanufacturer'	s declarat	ion - ele		-	
	Test Frequency (MHz)	Band (MHz)	Service	Modulation	Maximum Power (W)	Distance (m)	EC 60601-1-2 Test level (V/m)	Compliance level (V/m)
SURE ment)	385	380 - 390	TETRA 400	Pulse modulation 18 Hz	1,8	0.3	27	27
or ENCLO	450	430 - 470	GMRS 460, FRS 460	FM ± 5 kHz deviation 1 kHz sine	2	0.3	28	28
ns fo	710	704	LTE Band 13,	Pulse	modulation	0.3	9	9
atior	745	- 787	17	modulation 217 Hz				
cific	780							
spe s co	810	800	GSM 800/900, TETRA 800, iDEN 820,	Pulse modulation 18 Hz	2	0.3	28	28
Test eles	870	960						
1-3 (F wir	930	, 500	CDMA 850, LTE Band 5					
000-7 to R	1720	1700	GSM 1800;	900; modulation : DECT; 217 Hz	2	0.3	28	28
C61(1845	1700 - 1990	CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS					
MUNI	1970							
Radiated RF IEC61000-4-3 (Test specifications for ENCLOSURE PORT IMMUNITY to RF wireless communications equipment)	2450	2400 _ 2570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation 217 Hz	2	0.3	28	28
	5240	5100		Pulse	0.2	0.3	9	9
	5500	5800	WLAN 802.11 a/n	modulation				
	5785	3000		217 Hz				

uidance and manufa	cturer's declaration - elec	tromagnetic emissions
Test frequency	Modulation	Immunity Test Leve (A/m)
30 kHz	CW	8
134,2 kHz	Pulse modulation ^a 2,1 kHz	65 ^b
13,56 MHz	Pulse modulation ^a 50 kHz	7,5 b
) The carrier shall be m) r.m.s., before modula	nodulated using a 50% duty o tion is applied.	cycle square wave signal.

Date setting

Minute setting