

- The device should be placed under mattress
- The side marked "THIS SIDE UP" is placed upward
- The side marked "THIS EDGE ALIGNS WITH THE EDGE OF THE HEADBOARD" is aligned with the edge of the heaedboard

Safety Notice

- 1. Do not use sharp tools to scratch the surface of the device
- 2. Do not rub the device hard.

3. Do not excessively bend the device. The built-in optical fiber sensor may be damaged.

4. Do not use or store the device at a temperature higher than the

allowable temperature for a long time to avoid adhesive aging.5. Do not pull or bend the connection between the cable and the

mattress to avoid damaging the cable.

6. The surface of the mat is made of waterproof material, but do not wash the mat with water and keep the device in a dry environment. If necessary, the surface of the mat can be cleaned with a damp cloth.

7. Do not let the device in contact with corrosive and high-temperate substances and keep away from the fire source.

8. Only use the device within the ambient conditions mentioned in the "technical specifications"!

9. Do not dispose the device as household waste. Take the device to a proper recycling place to recycle this electronic device.

10. The device is only suitable for use on flat and stable surface. Do not place the device in the bed with active function (such as hammock), as this could cause abnormal operations of the device.

 The device must not be used close to any source of vibration (e.g. washing machine) as the vibrations could affect the functions of the device.

12. Do not repair the device by yourself. If necessary, please contact Vital Sign Alert for after-sales service in time.

Consumers violate the above warnings, the losses caused by improper use will bear all consequences on their own, and the company will not have any legal liability.



Non-professionals should not disassemble the device at will, otherwise the built-in optical fiber may be damaged. The device can not completely replace medical products, people can not rely solely on monitoring neglect to take care of the monitored person.

Warranty

The valid warranty period of this device is one year from the date of sale.

• To register for product warranty, visit <u>https://www.vitalsignalert.com/</u> <u>warranty</u> or scan the QR code below to visit the URL

• During the warranty period, you can get warranty service with the purchase record at the retailer or service outlet.

• If you are inconvenient in contacting the service outlet, please call customer service phone + 65 67630309

The warranty of this device does not apply to:

1. Products not produced by the company;

- 2. Products not sold by our company;
- 3. Product failure or damage caused by natural disasters and other force majeure (such as earthquake, fire, etc.);

4. Product failure or damage caused by human reasons (unauthorized disassembly, change of any component, installation, use, storage, input of inappropriate voltage and current in accordance with the requirements of the product operation manual, etc.);

5. The user alters and tears up the product barcode by themself;

6. Device and components have exceeded the warranty period;



*The right to interpret this warranty belongs to Vital Sign Alert Pte Ltd

Vital Sign Alert Pte Ltd

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Declaration

Decl	aration	n of the P	resence C	ondition of t	he Restricted Su	lbstances
		Marking	Restricted	substances	and its chemica	al symbols
Unit	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr6+)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Power Adapter	х	0	0	0	0	0
Sensor Pad	x	0	0	0	0	0
Sensor	х	0	0	0	0	0

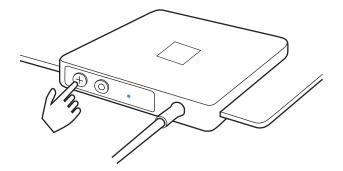
Note 1: " \mathcal{O} indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

Note 2: "X" indicates that the percentage content of the restricted substance exceeds the percentage of reference value of presence.

This product conforms to RoHS environmental protection requirements. At present, there is no mature technology in the world to replace or reduce the lead content in electronic ceramics, optical glass, steel and copper alloy.

Connecting the Network

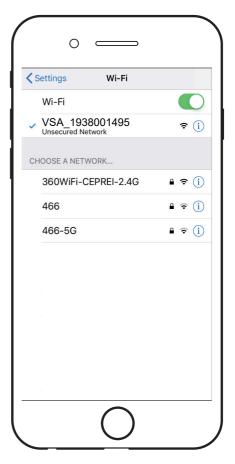
1. Press and hold the "+" button on the signal transmission unit until the blue flashes. The signal transmisson unit will establish a wireless network with Vital Alert Sensor Mat device number (for example: VSA_1938001495)



Connecting the Network

2. Turn on the Wifi on the mobile phone. Connect the mobile phone to the wireless network established in the previous step.

Select either "Connect only this time" or "Always connect".



Connecting the Network

4. Click <STA Setting > column and click <Scan> button.

Tips: If your interface is not in English, please click <English> button in the upper right corner to switch to English interface.

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System	Network Name (SSID) Note: case sensitive	VSA	Stat
Work Mode	Encryption Method Encryption Algorithm	AES	
STA Setting AP Setting			
Other Setting		Show passwords	
Account	Obtain an IP address automatically IP Address	Enable	
Upgrade SW Restart		200 200 200 0	
Restore		192.168.1.1	
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Connecting the Network

3. Open a browser on the mobile phone, under the URL, input the IP adress, 10.10.100.254 and log in with User Name: admin, Password: admin

	in to website	e :
Log in to 10.	10 100 254	
Your password unencrypted.		
User Name Password		
1 433 WOLU	Cancel	Log In

Connecting the Network

5. Select the wireless network you are currently using, and then click < OK > button.

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System	Please select your current wireless Site Survey	s network	
Work Mode	SSID	855ID R55I F0.92:84:A4 68:1 100	
STA Setting	SSID ChinaNet-6zTx	P032B4A4851 100 PCBEB2307028 30 P032B4A6851 100 P0342B5A67380 28 P0342B5A67380 28 P0342B5A67380 28 P0342B5A67380 28 P0342B5A67380 28 P0342B5A67380 28 P0342B5A67380 13 P0345550D 22 P0344038E840 13 P0385607D57 70 P0385607D57 70	
	NSA NIC	8C:BE:BE:28:70:28 100 1C:AB:34:E2:C8:88 35	
AP Setting	(2.6. (2.6.)	50.64 28 DA 67 89 28	
Other Setting	Xiaomi_6788 Exviz_686DBC8F459F ChinaNet-VcPy	50:13:95:3D:7:D6 64	
Account	ChinaNet-VcPy	40.F4:20.9D.5C.AA 4	4
Upgrade SW	513 DS	D8:32:14:8E:30:71 45	6
Restart	•	3E.EF.C8:33.95:30 13	
Restore	 ChinaNet-sCQx DIRECT-45-HP M132 LaserJet 	6C:38:45:AE:3C:4D 82	
	Directo 1-45-MP M132 Laser201	24-59-58-C0-7D-97 70	
	my/e-2.4G	FC 83-C60-20-4E 27	
	midea_ca_0433	1170 00 000	
	•	98:08:63:AA:45:31 76	11
	•	98:D8:63:AA:45:31 76	
	•	24:69:68:28:2D:2 100	"

Connecting the Network

6. Input the password of the wireless network selected in the previous step, and then click < save > button.



Connecting the Network

8. Click < Work Mode > column, click the drop-down button to select < STA mode >, then click < Save > button.

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System		
Work Mode STA Setting AP Setting		
Other Setting Account Upgrade SW	Select Mode: Stance	
Restore		
	Web Ver:1.0.14	
		Done
	AP+STA mode AP mode	
	STA mode	
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Connecting the Network

7. Click < Back > button.

Tips: You cannot click < Restart > button at this time.

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System Work Mode STA Setting AP Setting	Configurations will sake offest after restart. More mater, you will need to mission the configuration meant after competing and entropy. Pawse off, plansing in metant more, or doo [Back] to
Other Setting Account Upgrade SW Restart Restore	restartante competing al actings. Pease de Restard () restartico nor circo (Res3) to contrave setting Voc can restart after all configuration.
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Connecting the Network

9. Click < Other Setting > column, set the PORT ID to "12306", and Server Address to "8.222.241.208", then click < Save > button. Click < Restart > button or restart by going to the <Restart> column. If the password entered in the previous step is correct, The LED on signal transmisson unit will light up in green after 10 seconds.

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System	Serial Port Parameters Setting Baud Rate	115200 ~
Work Mode	Data Bit	8 ~
STA Setting	Parity Bit Stop Bit	None v
AP Setting Other Setting		Disable ~
Account		Save
Upgrade SW Restart	Network Parameters setting	Top officer
Restore	Protocol Part ID	TCP-Client ~ 12306
	Server Address	8.222.241.208
_		30 Save
	Web Ver:1.0.14	
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