



Manual of W6 Series

Network POC Radio



Water ingress caused by improper operation and willful damage to LCD are not covered by warranty !

Failure to follow the safety instructions below may result in unnecessary injuries to the user or damage to the device. Please read the information carefully prior to use it.

Traffic safety

Do not use the device while you are driving.

Switch on safety

Do not switch the device on when wireless connection is prohibited or it may cause radio interference.

Accessories and battery

Only original spare parts and battery can be used in this device.

On the plane

Please turn off the device when you are on a plane because wireless device may interfere with the radio communication system.

USB

Due to waterproof reasons, the interface is very deep and only **the original charging cable** can be used.

In hospital

Please turn off the device if it is forbidden for use near some medical instruments.

Gas station




Do not use the device near gasoline station or in hazardous environment.

Qualified service engineers

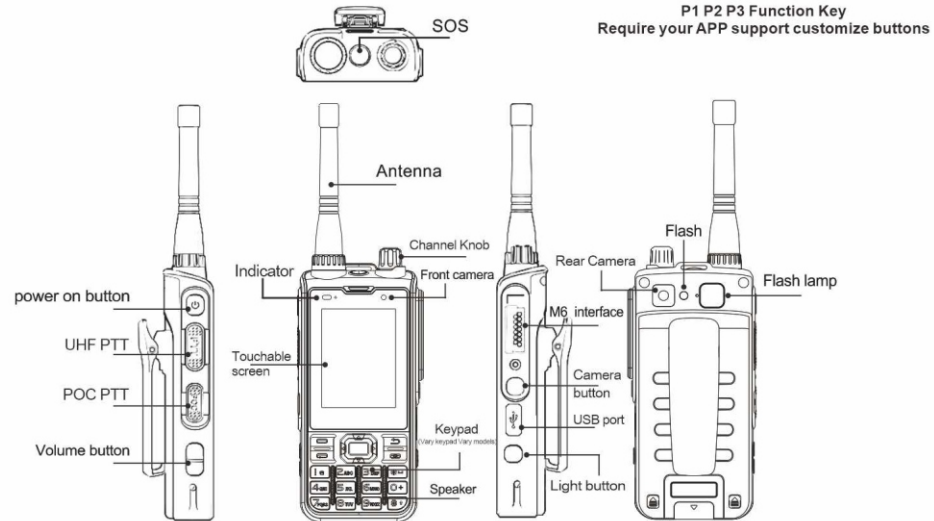
Only qualified engineers are allowed to replace and repair the device.



POC Radio of ANYSECU W6 Series



ANYSECU W6 Series	W6-EU-LED	W6-UHF	W6plus-DMR-U	W6PRO-DMR-U
Picture				
4G/3G/2G Frequency	GSM(B2/3/5/8) CDMA2000 1X/EVDO BCO WCDMA(B1/2/5/8) TDS(B34/39) FDD(B1/3/5/7/8/20/28A28B) TDD(B38/B39/B40/B41)	GSM(B2/3/5/8) WCDMA(B2/4/5/8) FDD(B2/3/4/5/7/8/20/28A28B) TDD(B38/B40/B41)		
UHF Frequency	NO UHF	Analog 20CH 400-480MHz	Analog & DMR 20CH 400-480MHz	
Android Version	8.1.0	10.0.0		
POC Repeater UHF	NO		POC<==>UHF Yes (POC only REALPTT support,NO ZELLO)	
Left Side PTT	1 side POC PTT	2 Side PTT (UHF+POC)		
FingerPrinter	Yes	NO		
Face Recognition	Yes	NO		
FM Radio	Yes	NO		
Tourch Light	Top Tourch Light	Back Blue Red Flashlight		
DMR Encrypt	NO	NO	Optional	Optional
NFC Function	Yes, NFC			
RAM+ROM Version	2+16GB			

Equipment Appearance



Recommend POC Radio Apps

Android devices support downloading apps from the Play Store, Next, We will use commonly used apps that have already been matched as references

	ZELLO	REALPTT
Picture		
Main Users	Personal	Company / Personal
Supported Terminal system	Android; IOS	RTOS; Linux; Android; IOS
Cost fees	NO for personal account	Basic PTT Call function: Cost Yearly ID Fee Video function: Optional Patrol Function: Optional Bluetooth Beacon: Optional
Hoe to Set account	touch screen type account	1.touch screen type account 2.USB cable program account
OEM/ODM	please refer to ZELLO	yes, welcome to contact: info@szanysecu.com
Computer Dispatcher		
Monitor/Voice Recorder	NO for personal account	Yes, Support
GPS location/Trajectory		
Register Link	https://zello.com/	Contact us to Buy: info@szanysecu.com
Equipt Require	1.Terminal:Phone 2.Sim Card: have data / WIFI 3. Account:Register to get free account	1.Terminal: Phone /POC Radio 2.Sim Card: have data / WIFI: Buy from Telecom Servicer 3. Account: Buy account to Use, MOQ 2 4.Programming cable: Different due to the Models 5.Android /IOS Phone: Login and use RTOS/Linus Radios:Program account to use Computer:Download software and login to use

How to install ?

Power on/off

Turn on the device by pressing the Power button till the screen is on.

Removing the Battery Pack



Install Micro-SIM/TF Card



Unlock the battery lock and open the SIM cover, put SIM card and T-flash card accordingly.

Screenshot

Press the Power button and Volume - button simultaneously for approximately 3 seconds to take a screenshot

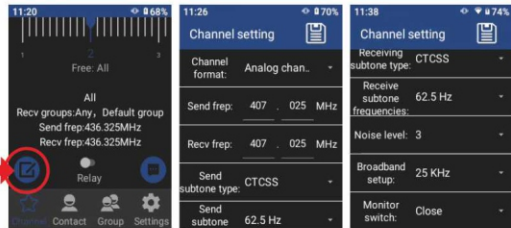
Remote system update

Setting---About Phone---Remote system update---click "↑ check version"
(Please Notice that the Update can not return to the old version)


Restore factory settings

Setting---System--Reset options---choose reset as your require

About Analog Walkie Talkie



How To Set Up Channel

Click  icon to Set Channel information, such as frequency and CTCSS etc.

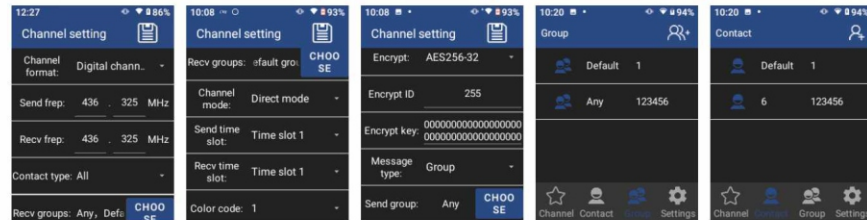
Properly Setting Up For Analog Radio

Prior to setting, you should know radio or repeater's transmit frequency, reception frequency, TX CTCSS and RXCTCSS etc.

 **Notice:** *UHF set by Touch Screen to Set Channels and Settings. NO Software needed, Easy to operate.

Channel format	Analog Channel	
Title	Sub title	Value / How to set
Send freq / Recv freq	400.000-479.999MHz	Touch Screen to edit
Send /Receiving Subtone type	Carrier	N/A(no encryption)
	CTCSS	62.5 Hz--254.1 Hz
	Forward CDCSS	023N--754N
	Reverse CDCSS	023I --754I
Noisy level	0(Monitor mode), 1--8	
Broadband setup	12.5/25KHz	
Monitor switch	Open/Close	

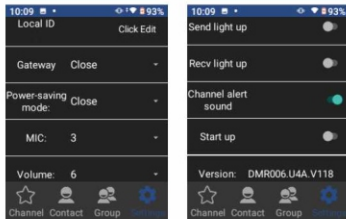
About DMR Walkie Talkie



 **Notice:** *DMR version optional; **DMR Encrypt is an optional function

Channel format	Digital Channel (DMR version is Optional version)	
Title	Sub title	Value
Send freq / Recv freq	400.000-479.999MHz	
Contact type	Person	Set your partner's "Contact" ID in Contact and Choose to call
	Group	Set the same Group ID of your partner to enter the group
	All	Choose the "Contact" & the "Group"
Send group	Single Choice	Choose the same Group ID of your partner to enter the group
Recv groups	Multiple choice	Choose the Group you want to receive
Channel mode	Direct mode/ True dual slot mode optional	
Send time slot/Recv time slot	Time slot 1/ time slot 2	
Color Code	0--15	Set the same as your partner's Color Code
Encrypt(Optional function)	off	No encryption
	AES128-8	Enter 8-bit keys(Letters or Numbers)
	AES128-16	Encrypt ID(1--255) ;Encrypt KEY(1--32)
	AES256-32	Encrypt ID(1--255) ;Encrypt KEY(1--64)
Message type	Person/Group	Set Message send by person or Group
Send group	Choose the Message Group/Person as you want to send	

Settings of Walkie Talkie



Settings	Value	About
Relay	Relay off Repeater (Optional of DMR version)	When the repeater malfunctions or exceeds the coverage range, the walkie talkie can achieve direct communication through the disconnection function.
Local ID	Default is "1"	The ID for your Partner to Call you
Gateway	POC Repeater to UHF	Repeater Only work on DMR to REALPTT (NOT ZELLO), Turn On and Restart W6 to active the repeater function
Power-saving mode	Open/Close	
MIC	0--5	Mic gain:0 is very sensitivy,default is "0"
Volume	0--9	Receive Volume,0 will mute
Send /Recv light up	On/Off	Transmit/ Receive light up the screen or not
Channel Alert Sound	On/Off	
Start up	On/Off	Power on W6 and start up UHF Radio or not
Version	The version information of UHF	

Warranty

Notice:

- ▶ The warranty policy shall in essence abide by the rules and regulations of local authorities, and may vary from country to country.
 - ▶ Please do ask you local supplier for detailed explanation of the warranty policy. However, for your information, we normally cover one year warranty service for radio from the date of invoice, and 90 days for battery and accessories.
- 1 To the fullest extent permitted by law, warranty service may only be performed by supplier or authorized service centers.
 - 2 May conduct diagnostic tests on customers' products to identify the causes of failures/defects. Before returning any unit for service, customer should back up data and remove any confidential and/or personal information from the product, Supplier is not responsible for damage or loss of any program, data, or removable storage media.
 - 3 Prior to contacting a service agent, please ensure the following information is at hand: model, serial number,and IMEI number if available , customer's full address and contact information, purchase Order number, a copy of the original invoice/receipt.



EUREPSTAR GmbH
Unterlettenweg 1a,85051 Ingolstadt,Germany
eurep@eurep-gmbh.de

Shenzhen Anysecu Technology Co., Ltd.

☎ Tele : +86 137 1711 9344

✉ Email: info@szanysecu.com