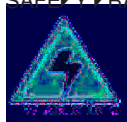


SAFETY TRAINING INFORMATION



Our **YALE ELECTRONICS CO., LTD** radio generates RF electromagnetic during transmit mode. This radio is designed for and classified as "Occupational Use Only", meaning it must be used only during the course of employment by individuals aware of the hazards, and the ways to Minimize Such hazards. This radio is **NOT** intended for use by the "General Population" in an uncontrolled environment. This radio has been tested and complies with the FCC RF exposure limits for "Occupational Use Only". In addition, our **YALE ELECTRONICS CO., LTD** radio complies with the following Standards and Guidelines with regard to RF energy and electromagnetic energy levels and evaluation of such levels for exposure to humans:

--IEEE Std. 1528:2013 and KDB447498, Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields.

--American National Standards Institute (C95.1-1992), IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz.

--American National Standards Institute (C95.3-1992), IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields- RF and Microwave.



The information listed above provides the user with the information needed to make him or her aware of RF exposure, and what to do to assure that this radio operates with the FCC RF exposure limits of this radio.

Electromagnetic Interference/Compatibility

During transmissions, **YALE ELECTRONICS CO., LTD** radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so. **DO NOT** operate the transmitter in areas that are sensitive to electromagnetic radiation such as hospitals, aircraft, and blasting sites.

Occupational/Controlled Use

The radio transmitter is used in situations in which persons are exposed as consequence of their employment provided those persons are fully aware of the potential for exposure and can exercise control over their exposure.

Attention:

This radio complies with IEEE and ICNIRP exposure limits for occupational/controlled RF exposure environment at operating duty factors of up to 50% and is authorized by the FCC for occupational use only. An appropriate warning label is affixed to all units. In order to comply with RF exposure requirements, a minimum distance of 2.5cm must be maintained when held-to-face, and body-worn operations are restricted to the approved original accessories (belt clip). Do not use this device when antenna shows obvious damages

This product is compliance to FCC RF Exposure requirements and refers to FCC website <https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm> search for FCC ID:POD-DMR2 to gain further information include SAR Values.



Frequency band:
136-174 & 400-480MHz
10000 Contacts
IP67 Waterproof
GPS Optional
Use Time-Division Multiple-Access
(TDMA) digital function
Dual time slot for repeater
Dual time slot for point to point
Firmware upgradeable
Lone worker
Encryption function
Compatible with Mototrbo Tier I & II
Single call,group call and all call
Analog and digital combined
Remote kill/stun and activate
Comply with digital protocol ETSI TS 102 361-1,-2,-3
Color LCD display
Up to 3000 channel

CONTENTS

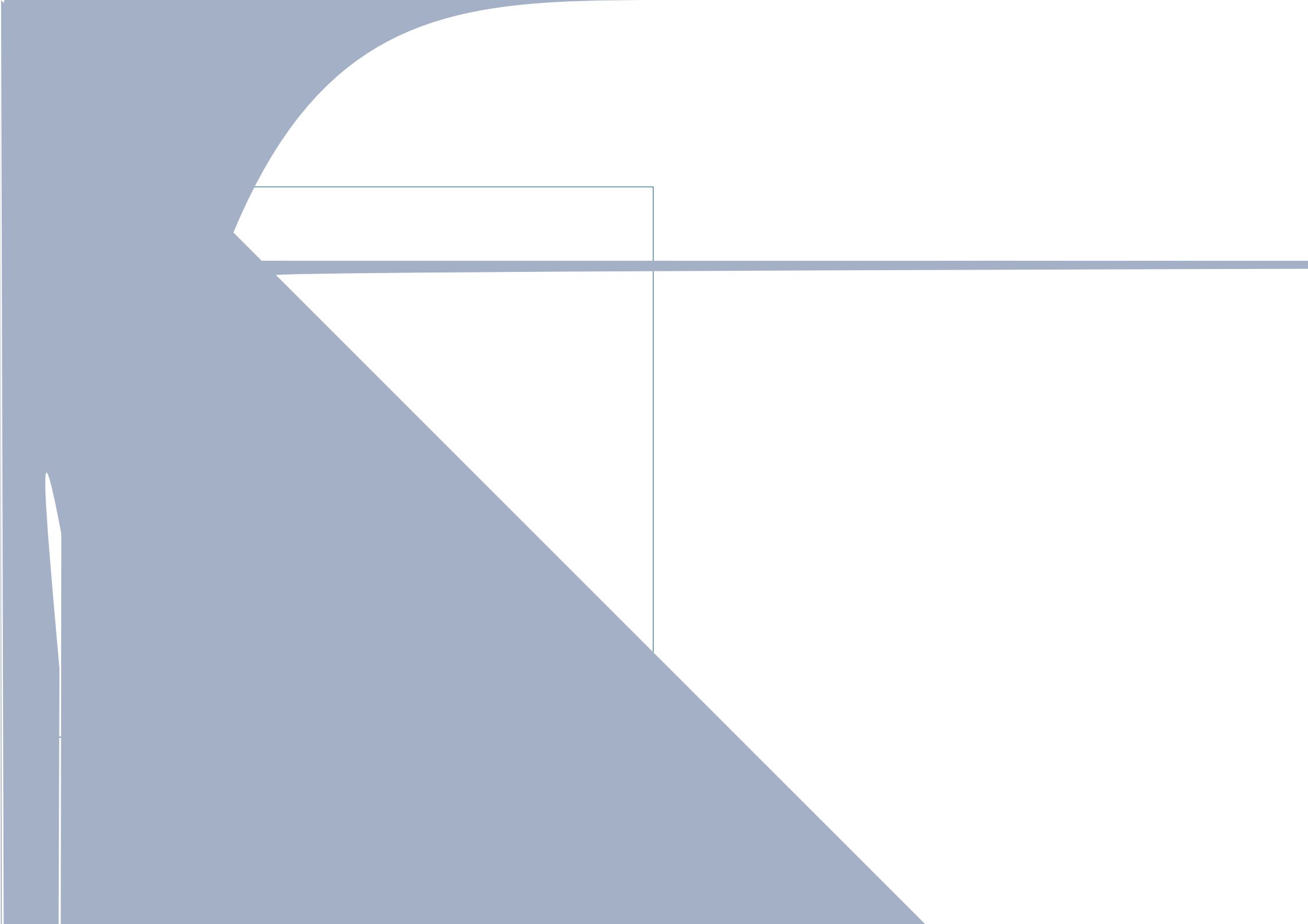
All

Use A Key To Make A Group Call Or Single Call

Emergency Function

Receive Emergency Call

Reply The Emergency Call



Rx Frequency -----

Tx Frequency -----

Channel Name -----

Time out Timer (TOT) -----

CTC/DCS -----

 Encode -----

 Decode -----

Color Code -----

Repeater Slot -----

VOX level

Tx Contact

GroupList

Export/Import the Digital Contact

Record(Be able to record for more than 8 hours when it's 3000 channels)
contacts

Getting familiar

PTT switch

Belt clip

You can clip the radio in the belt and is easy to take.

Mic/speaker jack/
programming port

Programmabl
programming software.

and Over

ty and P handheld two way radio .

AI

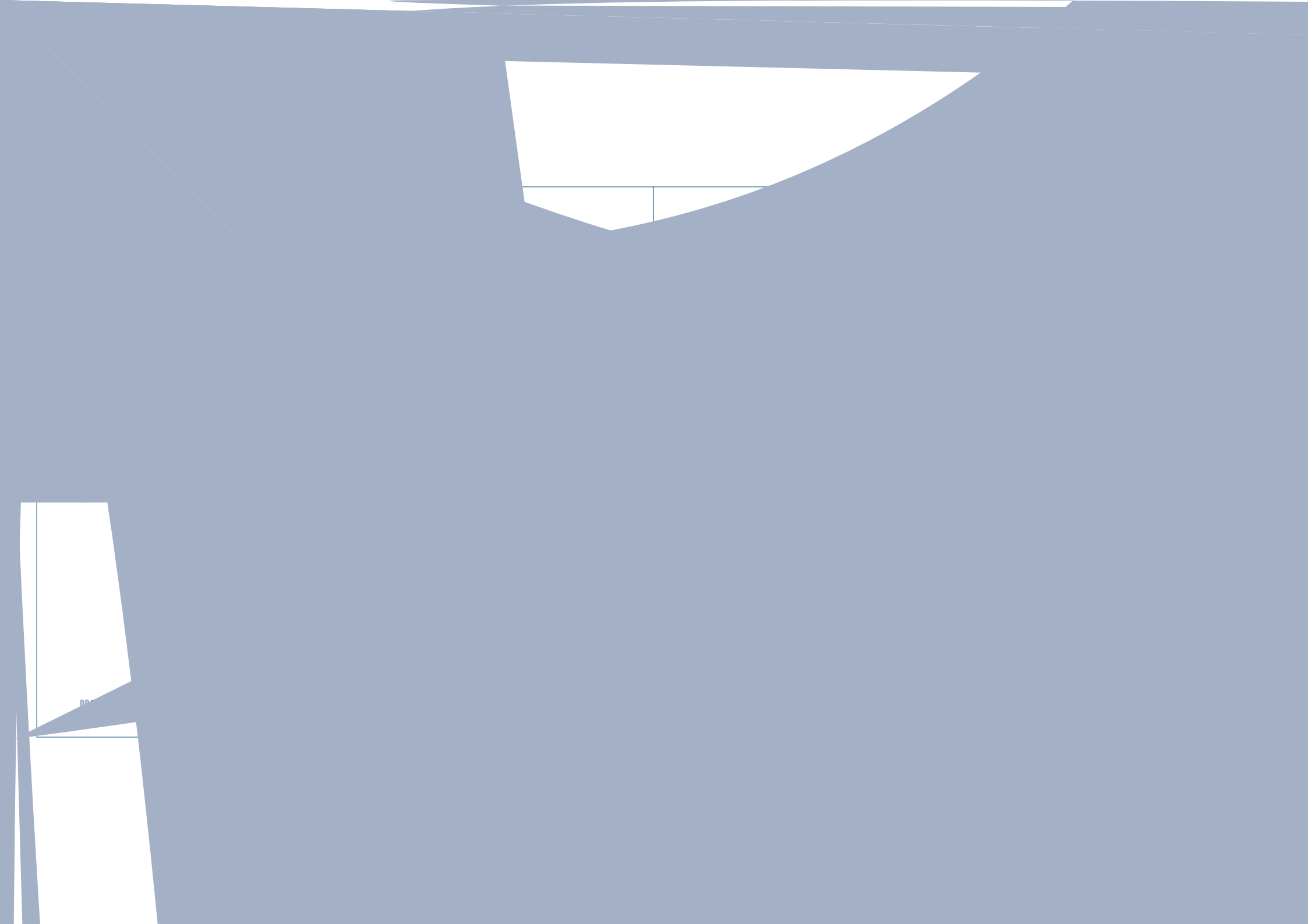
Launch And Receive Calls Emergency Function

Professional FM Transceiver

Launch And Receive Calls



3. Screen shows the chosen zone and named b
4. Move key to chose, after that press [] key to confirm.
5. Screen shows the chosen zone and named by it.

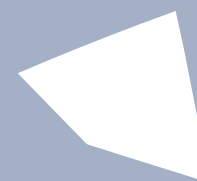


iv

ation, let go [PTT] key, you can hear a message



or press the [PTT]key to call or receive, then the screen will show up.	
--	--







Press [] to store or delete this entry; Or [] key to view lat
press [] key choice, return to the main screen.

--	--

ing the phone to the IP

4. If the

then press

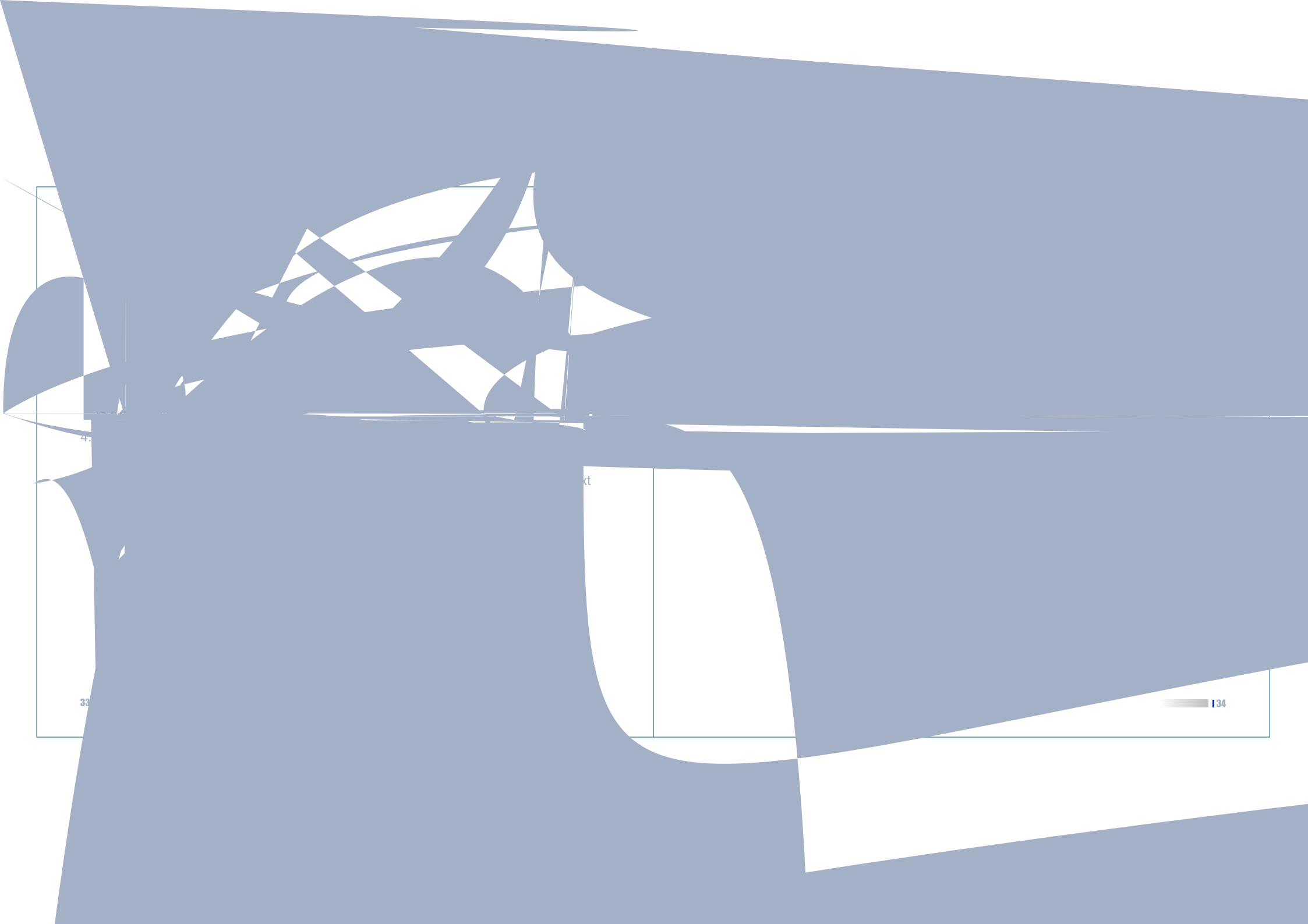
5. When the rad

6. If you receive call

ess

Or prompt confirmation if n

10. If the messages sent successfully, issued a pro



4.

kt

33

134









250

channels. You can edit the scan list to add / delete channels or set the priority channel.

45

146

Talkaround

Even after the shutdown, still rem

Tones/Alerts

including the following contents:

- All Tones Talk Permit Keypad Tones

2. [] key to utilities, and then press [] key to select.
3. [] key to radio settings, and then press [] key to select.
4. [] key to squelch, and then press [] key to select.
5. Select strict or normal, and then press [] key to select.
6. The screen returns to the previous menu.

the boot screen display o

Or the screen is off, press [] key to close the Intro Screen display, the screen displays the boot screen display off.

5. The screen displays open, press [] button to enable LDE light, screen displays on the LED light.

Or The screen displays off, press [] button to turn off the LED light, screen displays turn off the LED light.

If you disable the LED light, buttons and keyboard backlight automatically

8. [] key to change power-on password, an
9. Enter 8 digits new password, and then press [] key to select.
10. Once again, enter 8 digits new password, and then press [] key to select.
11. Screen displays that password was successfully changed.

Note: The power-on password must be set to eight digits.

Date

1. Press [] key to enter the menu mode.
2. [] key to utilities, and then press [] key to select.
3. [] key to radio settings, and then press [] key to select.
4. [] key to clock, and then press [] key.
5. [] key to date, and then press [] key to display the current date.
6. Press [] key to enter the time setting interface.
7. [] key to move left and right to select the desired numbers, the selected numbers will reverse video display, then enter the corresponding number to change the date via the numeric keypad.
8. Press [] key to save, the screen displays the date has been saved.

Mode

Mode settings are divided into:

5. [] key to select CH mode or MR mode, then press [] key to



been s

Note: Editing frequency will be limited within the frequency range setted by programming software, if less than the write frequency range setted by software, the final change result will be the minimum frequency of frequency range setted on software, otherwise it is maximum.

encoding value, an
screen displays the corresponding CTCSS/DCS encoding value.



1 Press to enter menu mode
2 Move to Call Log, press to select
3 Move to Record, press to select
4 Move to record Directory (records will be stored each day), press
5 Move to sele



Do
User's
Address

Please cut along with this line

