Yaesu vx-6r manual pdf

I'm not robot!

Page 1 4-8-8 Nakameguro, Meguro-Ku, Tokyo 153-8644, Japan VERTEX STANDARD US Headquarters 10900 Walker Street, Cypress, CA 90630, U.S.A. YAESU EUROPE B.V. P.O. Box 75525, 1118 ZN Schiphol, The Netherlands YAESU UK LTD. Unit 12, Sun Valley Business Park, Winnall Close Winchester, Hampshire, SO23 0LB, U.K. General Description ... 1 Accessories & Options ... 2 Controls & Connections ... 3 Top & Front Panel ... 3 Keypad ... 6 Installation of Accessories ... 8 Antenna Installation of Accessories ... 8 Antenna Installation ... 8 Belt Clip &... The VX-6R's small size allows you to take it anywhere - hiking, skiing, or while walking around town - and its operating flexibility brings the user many avenues of operating enjoy- ment. Consult your Yaesu dealer for details regarding these and any newly-available options. Connec- tion of any non-Yaesu-approved accessory, should it cause damage, may void the Limited Warranty on this apparatus. This four-conductor miniature jack provides connec- tion points for microphone audio, earphone audio, PTT, and ground. Do not allow the VX-6R to become submerged in water while the plastic cover over the MIC/SP jack is removed. VOL Knob This control adjusts the audio volume level. Clockwise rotation increases the volume level. CTCSS/DSC Operation Automatic Power-Off Active Key Lock Active Bell Alarm Active Battery Indicator S- & PO Meter Emergency Automatic ID (EAI) Feature Active Operating Frequency... This coaxial DC jack allows connection to an external DC power source (6-16V DC). The center pin of this jack is the Positive (+) connection. Do not allow the VX-6R to become submerged in water while the rubber cap over the EXT DC jack is removed. Page 8 Selects the Memory Scan "Skip" channel- selection mode Stores the current setting into Direct Memory Recall Channel "5" Frequency entry digit "7" "8" Activates the EAI (Emergency Automatic ID) feature Stores the current setting into Direct Memory Recall Channel "9" VX-6R O... Page 9 Tune" mode while in mode the Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current setting into Direct Activates the Priority Memory Recall Stores the current s Primary Function "0"... If using an external antenna for transmission, ensure that the SWR presented to the transceiver is 1.5:1 or lower, to avoid excessive feedline loss. & H VX-6R O... When charging is finished, the display will change to indicate CHGFUL " and the TX/BUSY indicator will glow green. " AC line Outlet NC-72 VX-6R O FNB-80LI B ," and the TX/BUSY indicator will glow red, while the E-DC-5B E-DC-6... 1) The FBA-23 is designed for use only with AA-type Alkaline cells. 2) If you do not use the VX-6R for a long time, remove the Alkaline batteries from the FBA-23, as battery leakage could cause damage to the FBA-23 and/or the transceiver. The audio level from the receiver to the TNC may be adjusted by using the VOL knob, as with voice operation. The input level to the VX-6R from the TNC may be adjusted via Set Mode Item 37: MCGAIN ;... Pack has been detected. After this 2-second interval, the display will resume its normal indication of the operating frequency. 3. To turn the VX-6R form the TNC may be adjusted via Set Mode Item 37: MCGAIN ;... Pack has been detected. switch again for one second. 1) If you don't hear the two "Beep" tones when the radio comes on, the Beeper may have been disabled via the Menu system. The VX-6R's Squelch system allows you to mute the background noise when no signal is being received. Not only does the Squelch system make "standby" operation more pleas- ant, it also significantly reduces battery current consumption. The Squelch system may be adjusted independently for the FM and Wide-FM (FM Broad- cast) modes. When receiving in the AM Broadcast or Shortwave bands (0.5-30 MHz), we recommend that you connect an external antenna, for improved reception. The VX-6R will initially be operating in the "VFO" mode, a channelized system which allows free tuning throughout the currently-selected operating band. Page 17 To enter a frequency from the keypad in the proper sequence. There is no "Decimal point" key on the VX-6R, so if the frequency is below 100 MHz (e.g. 15.150 MHz), any required leading zeroes must be entered. How- ever, there is a short-cut for frequencies ending in zero - press the [V/M (DW) MT] key after the last non-zero digit. Once you have set up an appropriate frequency inside one of the 144 MHz, 222 MHz, or 430 MHz Amateur bands on which the VX-6R can transmit, you're ready to go on the air! These are the most basic steps; more advanced aspects of transmitter operation will be dis- cussed later (222 MHz: USA version only). Changing the Transmitter power levels on your VX-6R. The exact power output will vary somewhat, depending on the volt- age supplied to the transceiver. With the standard FNB- 80LI Battery Pack and external DC source, the power out-... Different operators speak at differences, the VX-6R includes a Mi- crophone Gain to the best level ac- cording to your operating preferences. "thirty-two, forty-two, forty-two" corresponds to an operat- ing frequency of 132.425 MHz. FM B The VX-6R also includes provision for reception 1. Now that you're mastered the basics of VX-6R operation, let's learn more about some of the really neat features. In order to prevent accidental frequency change or inadvertent transmission, various as- pects of the VX-6R's DIAL and keypad may be locked out. The possible lockout combina-... 6. To turn the beep back on again, select "ON" in step 4 above. Your VX-6R includes a reddish illumination lamp which aids in nighttime operation. The reddish illumination yields clear viewing of the display in a dark environment, with mini- mal degradation of your night vision. ("AUTO"), any number of which may be important to your operating requirements. The VX-6R is set up at the factory in the "AUTO" configuration, which probably isin a dark environment, with mini- mal degradation of your night vision. ("AUTO"), any number of which may be important to your operating requirements. satisfactory for most operation. However, if you need to change the channel step increments, the procedure to do so is very easy. S9+, or OFF). 5. Press the PTT switch to save the new setting and return to normal operation. The VX-6R's microprocessor includes programming which will measure the current bat- tery voltage. 1. Press the [F/W] key, then press the [0 (SET)] key to enter the Set mode. The VX-6R includes a number of features which make repeater operation simple and enjoyable. Your VX-6R has been configured, at the factory, for the repeater shifts customary in your country. For the 144 MHz band shift will be 1.6 MHz;... To do this, follow the procedure below: 1. Set the VX-6R's frequency to the band on which you wish to change the default re- peater shift (144 MHz or 430 MHz Amateur Band). 2. Press the [0 (SET)] key to enter the Set mode. Page 28 The configuration of this key may be set either to "RV" (for checking the input frequency of a repeater), or "HM" (for instant switching to the "Home" channel for the band you are operating on). To change the configuration of this key, use Set Mode Item 28: HM/RV. See page 45. VX-6R O... 3. Rotation of the DIAL knob one more "click" in step "2" above will cause the " notation to appear. When " system is active, which mutes your VX-6R's receiver until it receives a call from another radio sending out a matching CTCSS tone. This can help keep your radio quiet until a specific call is received, which may be helpful while operating in congested areas of the band. CTCSS. The DCS Encoder/Decoder is built into your VX-6R, and operation is very similar to that just described for CTCSS. Your repeater system may be configured for DCS;... Code). 4. When you have made your selection, press the PTT switch to save the new setting and exit to normal operation. 5. Remember to restore the default setting to "VX-6R O CTCSS/DCS O DCS C DCS RV ENABLE "... CTCSS/DCS O DCS C DCS RV ENABLE " DCS operation, you may set up the VX-6R such that a ringing "bell" sound alerts you to the fact that a call is coming in. Here is the procedure for activat- ing the CTCSS/DCS Bell: 1. "Tone Search scanning speed, using Set Mode Item 69: Tone Scanning works either in the VFO or Memory modes. VX-6R O CTCSS/DCS O " will appear on the display; in the case of DCS, ." See page 102 for details. You can also change the TS SPD ."... CTCSS/DCS O The VX-6R provides a wide variety of memory system resources. These include: Regular Memory Channels, which made up of: 900 "Standard" memory channels, numbered " 99 "Frequency Skip Memory" channels, numbered " 11 "Home" channels, providing storage and quick recall of one prime frequency Skip Memory" channels, numbered " 11 "Home" channels, numbered " 11 "Home" channels, providing storage and quick recall of one prime frequency on each operating band. 2. Turn to the desired transmit (uplink) frequency, then press and hold in the [F/W] key for one second. 3. Within five seconds of releasing the [F/W] key, rotate the DIAL knob to select the same memory channel number as used in step "1" above. [V/M(DW)MT]. You may also desig- VX-6R O... 8. Repeat steps 5 through 7 to program the remaining letters, numbers, or symbols of the VX-6R O [4] [V/M (DW)MT]. DW) MT]. Page 38 To display the alpha-numeric "Tag" (label): 1. Set the VX-6R to the "MR" (Memory Recall) mode, and recall the memory channel, you may easily tune off that channel, as though you were in the "VFO" mode. 1. With the VX-6R in the "MR" (Memory Recall) mode, select the desired memory channel. 2. Press the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. Now, press and hold in the [V/M (DW) MT] key to acti- vate the "Memory Tuning"... To place the radio into the Memory Only mode, turn the radio off. key while turning the radio on. To return to normal operation, repeat the above power-on procedure. (LK) TXPO] key. VX-6R O... The UHF HOME channel is the one used during "Emer- gency Channel Operation." See page 62 for details regarding this feature. VX-6R O USA Version USA V BC Band SW Band 50 MHz Ham Band FM BC Band Air Band Air Band 108.000 MHz... The large number of memories available in the VX-6R could be difficult to utilize without some means of organizing them. Fortunately, the VX-6R includes provision for dividing the memories into as many as 24 Memory Banks, so you can categorize the memories into as many as 24 Memory Banks, so you can categorize the memories into as many as 24 Memory Banks, so you can categorize the memories into a manner convenient to you. Page 43 9. When you have programmed a name which is under 6 characters, press the [0 (SET)] key to confirm the label. 10. When you have completed the changing of the name, press the PTT key to save the label and exit. VX-6R O (LK) TXPO] key to... 144.000 MHz [6] 144.000 MHz [7] 144.000 MHz [22.000 MHz [8] 144.000 MHz [9] 144.000 MHz [6] 144.000 MHz [7] 144.000 MHz [8] 144.000 MHz [9] 144.000 MHz [9] 144.000 MHz [9] 144.000 MHz [6] 144.000 MHz [7] 144.000 MHz [7] 144.000 MHz [7] 144.000 MHz [7] 144.000 MHz [8] 144.000 MHz [9] 1 MHz 88.000 MHz [0] 120.000 MHz 144.000 MHz VX-6R O... Radio Denmark 15.735 DENMRK Radio Portugal 11.960 PORTGL Radio Portugal 11.960 PORTGL Radio Portugal 11.960 PORTGL Radio Portugal 11.955 PORTGL Radio Portugal 11.955 PORTGL Radio Portugal 11.955 PORTGL Radio Portugal 11.955 PORTGL Radio Portugal 11.950 PORTGL Radio Portugal 11.955 PORTGL PORT 13.625... 1050 Hz tone and subsequent weather report on one of the NOAA weather channels. See page 55 for details regarding activation of this mode. U. S. V 162.550 MHz 163.275 MHz 165.601 156.675 157.650 156.725 157.700 157.750 157.800 156.875 157.850 156.925 157.900 156.975 157.950 157.025 158.000 157.025 158.000 157.075 VX-6R O VHF M VHF M Frequency (MHz) (MHz) 157.125 159.125 159.125 159.125 159.125 157.275 159.125 157.375... The VX-6R allows you to scan just the memory channels, the entire operating band, or a portion of that band. It will halt on signals encountered, so you can talk to the station(s) on that frequency, if you like. Scanning operation is basically the same in each of the above modes. Before you begin, take a moment to select the way in which you would like the scanner to resume scanning after it halts on a signal. Page 49 "Tag" will appear while you are selecting the bandwidth for the VFO scanner. 1) When you start the VFO scanner, the VX-6R will be changing frequency in the upward direction. If you want to change direction of the scan while it is underway, rotate the DIAL knob one click in the opposite direction. during active Scanning Operation The VX-6R allows adjustment of the Squelch level "on the fly" while you are scanning. 1. While the scanner is engaged, press the [F/W] key, then press the MONI key (the current squelch level (e.g. Here is the procedure for skipping certain memories during scanning: 1. Recall the Memory Channel to be skipped during scanning. 2. Press the [F/W] key, then press the [0 (SET)] key to enter the Set mode. VX-6R O... To re-institute a channel into the scanning loop, select " Preferential Memory Scan The VX-6R also allows you to set up a "Preferential Memory Scan The VX-6R also allows you to set up a "Preferential Scan List" of channels which you can "flag" within the memory system. These channels are designated by a blinking " " icon when you have selected them, one by one, for the Preferential Scan List. 6. Now, press and hold in the [BAND (SCN) BND DN] key for one second to initiate the Memory Bank from t number indication. VX-6R O... Please be sure only to store limit frequencies which are on the same band and set to the same frequency steps in both the upper and lower frequency steps in both the upper and lower frequency steps in both the upper and set to the same frequency steps in both the upper and set to the sam channel. Now set the VX-6R for operation on another memory channel, or on a VFO frequency. 5. Press and hold in the [V/M (DW) MT] key for one second. The display will remain on the VFO or memory channel selected;... 5. When you have made your selection, press the PTT key to save the setting and exit to normal operation. The VX-6R will automatically "beep" when a band edge beeper) to sound the beeper when the frequency reaches the band edge while tuning using the DIAL knob. NOAA Alert Tone while operating using VFO scan or Memory channel scan. When the Weather Alert Scan feature is engaged, the VX-6R will check the Weather Broad- cast Memory Channels for activity every five seconds while scanning. If you watch the display carefully, you'll observe the scanner periodically shifting to the Weather Broadcast... LCD will revert to Smart Search Memory Chan- nel "." 6. To recall the Smart Search memories, rotate the DIAL knob to choose from among the "), the Smart Search scan will eventually S SRCH VX-6R O... Page 59 Smart Search is a great tool when visiting a city for the first time. You don't need to spend hours looking up repeater frequencies from a reference guide- book. ... just ask your VX-6R where the action is! VX-6R O... The VX-6R performs a high-speed search within a ±5 MHz range from the frequency displayed on the LCD. When the strongest signal, and writes it into the special "Channel Counter"... Page 61 3. Press the [F/W] key momentarily to enable adjustment of this Set Mode Item. 4. Rotate the DIAL knob to select the desired bandwidth. 5. When you have made your selection, press the PTT key to save the setting and exit to normal operation. VX-6R O CH CNT... EPCS E The VX-6R includes an Enhanced CTCSS tone encoder/decoder and a dedicated micro- processor providing paging and selective calling feature. This allows you to place a call to a specific station (Paging), and to receive calls of your choice directed only to you (Code Squelch). See page 30 for details. Paging Answer Back When you press the PTT switch to respond to a page call, the VX-6R transmits the same CTCSS tone pair. This tone pair will open the Code Squelch of the calling station. If you prefer, you can have the VX-6R respond to page calls automatically ("transpond"). The Emergency Automatic ID (EAI) Feature has two operating modes: (1) Interval mode and (2) Continuous mode. In the Interval mode, when the VX-6R receives the CTCSS tone pair which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: frequency which is stored in Memory Channel "... NOT necessary for the incapacitated person to press the PTT switch. In the Continuous mode, when the VX-6R receives the CTCSS tone pair which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored in the Receiving Pager Code Memory (configured via Set Mode Item 45: the frequency which is stored via Set Mode Item 45: the frequency which is stored via Set Mode Item 45: the frequency which is stored via Set Mode Item 45: the frequency which is stored via Set Mode Item 45: the frequency which is stored via Set Mode Item 4 Memory Channel "... [8(EAI)] key. This key function is used to locate an unresponsive operator, described in the next chapter. 2) The VX-6R will ignore the EAI feature when the (1) the squelch is open, (2) there is an incoming the signal on the Memory Channel "EAI,"... " polling code was received in response to yours. 4. Press the [F/W] key momentarily to exit ARTS^M operation begins. " indication. Page 68 4. Rotate the DIAL knob to select the desired ARTS^M Beep mode (see above). 5. When you have made your selection, press the PTT switch to save the new setting and exit to normal operation. AR INT AR BEP VX-6R O... You may check your work by monitoring the entered callsign. To do this, repeat steps 1- 7 above, then press the [F/W] key. VX-6R O CW ID " (to enable the CW •) is among the available characters, should you be a... The VX-6R can display the radio's inside-the-case temperature, measured by internal sen- sors. Also, when the optional Barometric Pressure unit (SU-1) is installed, you get the unique capability of providing readout of the current barometric Pressure unit (SU-1) is installed. momentarily to enable correction of the At- mospheric Pressure Meter. 6. Rotate the DIAL knob to adjust the VX-6R display to the reading on your calibrated barometer. 7. Press the PTT switch to save the new setting and exit to normal operation. The VX-6R can be used to access a "node" (repeater or base station) which is tied into the Vertex Standard WIRES¹⁴ (Wide-Coverage Internet Repeater Enhancement System) net- work. Details may be found at the WIRES-II Web site: en/. This feature may also be used to access other systems, as described below. 17. Repeat steps 1 through 16 to store other access codes, if so desired. 18. Press the PTT switch to save the setting and exit to normal operation. VX-6R O INT.SET " (representing DTMF "#":... Page 74 DTMF string (to establish the link to the desired Internet- link mode). 9. To return to the WIRES¹ mode, repeat steps 1 - 5 above, selecting ") corresponding to the Internet link " INT MD " (thus " in step 4. VX-6R O... The VX-6R's 16-button keypad allows easy DTMF dialing for Autopatch, repeater con- trol, or Internet-link access purposes. Besides numerical digits [0] through [9], the keypad includes the [] and [#] digits, plus the [A], [B], [C], and [D] tones often used for repeater control. Page 76 "on the air" until the DTMF string is completed. 4. To disable the DTMF Autodialer, press the [F/W] key, followed by the the [3 (DTMF)] key, then rotate the DIAL knob to select "MANUAL." VX-6R O... The VX-6R provides a CW Training feature, which sends random Morse Code via the sidetone (heard in the speaker), so you can inprove your CW proficiency. 1. Press the [0 (SET)] key to enter the Set mode. The VX-6R provides a CW Training feature, which sends random Morse Code via the sidetone (heard in the speaker), so you can inprove your CW proficiency. password feature which can minimize the chance that your trans- ceiver could be used by an unauthorized party. When the password for the four digit password for the four digit password for the keypad. 4. Now you can recall this preferred Set Mode Item by simply pressing the [P (DMR)] key momentarily. An important feature of the VX-6R is its Receive Battery Saver, which "puts the radio to sleep" for a time interval, periodically "waking it up" to check for activity. If somebody is talking on the channel, the VX-6R will remain in the "active"... You may cancel the Wakeup feature temporarily by pressing the PWR switch while the Wakeup feature is engaged. " will appear on the LCD). " in step 4 above. " notation will disap- WAKEUP ") for activity. ") every 5 seconds. If a properly- VX-6R O... The VX-6R also includes a useful Transmit Battery Saver, which will automatically lower the power output level when the last signal received was very strong. For example, when you are in the immediate vicinity of a repeater station, there generally is no reason to use the High Power output selection in order to achieve full-quieting access to the repeater. Further battery conservation may be accomplished by disabling the BUSY indicator which appears while the VX-6R is receiving a signal. Use the following procedure: 1. Press the [F/W] key, then press the [0 (SET)] key to enter the Set mode. 2. Rotate the DIAL knob to select Set Mode Item 41: 3. Remember that BCLO is controlled by the Noise Squelch; if you have DCS or TSQ engaged, BCLO will inhibit transmission if a station is on frequency but not transmission. BCLO BCLO " (thus VX-6R O... The VX-6R includes a simple method of accomplishing this: 1. Press the [F/W] key, then press the [0 (SET)] key to enter the Set mode. Page 86 VX-6R O... 2. Press and hold in the [MODE (SP S) SO TYP] and [V/M (DW) MT] keys while turn- ing the radio on. 3. Press the [F/W] key momentarily to reset the Set (Menu) mode settings to their factory defaults (press any other key to cancel the Reset procedure). VX-6F O... The VX-6R includes a convenient "Clone" feature, which allows the memory and configu- ration data from one transceivers for a public service operation. Here is the procedure for Cloning one radio's data to another:... The VX-6R Set Mode, already described in parts of many previous chapters, is easy to activate and set. It may be used for configuration of a wide variety of transceiver param- eters, some of which have not been detailed previously. Use the following procedure to activate the Set Mode: 1. Page 90 SRG / FRG MANUAL / AUTO KEY / DIAL / K+D / PTT / P+K / P+D / ALL MONI / T-CALL LVL 1 - LVL 9 (LVL 5) NEXT / LOWER FREQ / ALPHA VX-6R 0... Page 91 73 [WX ALT] Enables/Disables the Weather Alert Scan feature. 1: Depends on the transceiver version. 2: Depends on the frequency band. 3: Requires optional SU-1. VX-6R O OFF / 00H10M (00:10) - 24H00M (24:00) (10 minutes multiples) DC / MSG / OFF... Page 92 (CON. 5M) 26 [EMG S] BP+STR / BEAM / BP+BEM / CW / BP+CW / BEEP / STROBE 43 [PAG.CDT] VX-6R O... Page 93 Enables or disables the VFO band edge limiting for the current band. 1: Depends on the frequency band. 2: Depends on the transceiver version. 3: Requires optional SU-1. VX-6R O 7 [BEEP] ON / OFF 9 [BP LVL] LVL 1 - LVL 9 (LVL 5) 11 [BSY.LED]... Page 94 Default: OFF Set Mode Item 8 BELL Function: Enables/Disables the keypad beeper. Available Values: ON/OFF Default: OFF Set Mode Item 8 BELL Function: Selects the number of CTCSS/DCS Bell ringer repetitions. Available Values: OFF/1/3/5/8/CONT (Continuous ringing) Default: OFF VX-6R O... Page 95 Available Values: OFF/4/5/6/7/8/9/10/11/12/13/15/17/20/24/30/40 WPM or OFF/20/25/30/35/40/45/50/55/60/65/75/85/100/120/150/200 CPM Default: OFF Note: To switch units between "WPM" and "CPM," just press the [V/M (DW) MT] key. chan- nel. Set Mode Item 29 INT CD Function: Selects the Access Number (DTMF digit) for WIRES Available Values: DTMF 1 - DTMF F Default: DTMF 1 - DTMF 1 switch activates a 1750-Hz burst tone, used for repeater access in many countries (especially in Europe). VX-6R O... Page 99 See page 35 for details. Set Mode Item 41 ON TMR Function: Set the ON Timer time. Available Values: OFF/00H10M (00:10) - 24H00M (24:00) (10 minutes multiples) Default: OFF The ON Timer turns on the radio at the programmed time. VX-6R O... Page 100 Function: Setting the Receiver Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page 101 Function: Setting the Transmitting Pager Code for the Enhanced CTCSS Paging & Code Squelch. See page 60 for details. VX-6R O... Page receiving mode. Available Values: AUTO/N-FM/AM/W-FM Default: AUTO (Mode automatically changes according to operating frequency) Set Mode Item 53 RXSAVE Function: Selects the Receive-mode Battery Saver interval ("sleep" ratio) Available Values: 200 MS(1:1.5)/2 S(1:10)/OFF Default: 200 MS VX-6R O... Page 102 "RV TN" parameter while configuring Set Mode Item 60: SQL.TYP. D CODE: DCS Encodes a CTCSS tone and Decodes a CTCSS tone. Select the desired operating mode from the selections shown above. VX-6R O... Page 103 " will be displayed if the SU-1 is not installed. Note: "Set Mode Item 64 SU1.SET Function: Selects the display of the sensor units' information. Available Values: OFF/BARO/ALTI Default: OFF Note: The barometric pressure (BARO) and altitude (ALTI) information require the op- tional SU-1. VX-6R O... Page 104 123.0 127.3 131.8 136.5 141.3 146.2 151.4 156.7 159.8 162.2 165.5 167.9 171.3 173.8 177.3 179.9 183.5 186.2 189.9 192.8 196.6 199.5 203.5 206.5 210.7 218.1 225.7 229.1 233.6 241.8 250.3 254.1 - - VX-6R O 77.0 79.7 94.8 97.4 114.8 118.8 -... Page 105 Set Mode Item 73 WX ALT Function: Enables/Disables the Weather Alert Scan feature. Available Values: OFF/ON Default: OFF VX-6R O... Page 106 -4 °F to 140 °F (-20 °C to +60 °C) 2.3" (W) x 3.5" (H) x 1.1" (D) (58 x 89 x 28.5 mm) (W/O knob, antenna, and belt clip) 9.5 Oz (270 g) with FNB-80LI, and antenna VX-6R O... Specifications are subject to change without notice, and are guaranteed within the 144, 222, and 430 MHz amateur bands only. Frequency ranges will vary according to transceiver version; check with your dealer. VX-6R O High 144 MHz/430 MHz 5.0 W 222 MHz 12.5 kHz 12.5 109 The Barometric Pressure/Altitude features of the optional SU-1 are designed to be supplemental aids for the information of the user, and are not intended to be a substitute for accurate, calibrated Barometer or Altimeter devices used for naviga- tion critical to personal safety. VX-6R O Important note SU-1 O... Page 110 VX-6R O... Page 111 1. Changes or modifications to this device not expressly approved by VERTEX STANDARD could void the user's authorization to operate this device. 2. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference including received, interference that may cause undesired operation. Page 112 Copyright 2005 Printed in Japan VERTEX STANDARD CO., LTD. All rights reserved. No portion of this manual may be reproduced without the permission of VERTEX STANDARD CO., LTD. 0503I-AM...

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