
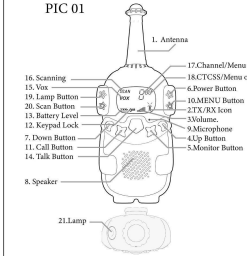
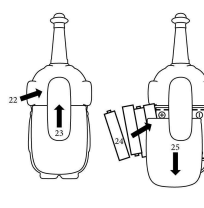



<p>Walkie talkie toys</p>  <p>EN USER INSTRUCTIONS</p>	<p>PIC 01</p>  <p>1. Antenna 17.Channel/Menu item 18.CTCSX/Menu option 6.Power Button 10.MENU Button 17KX icon 13.Volume 7.Down Button 11.Call Button 16.Talk Button 21.Lamp 8.Speaker</p>	<p>PIC 02</p>  <p>22 23 24 25</p>	<p>EN—Instructions for use</p> <p>This set includes 2 walkie-talkie units; these are communication devices which operate on mobile radio frequencies. They come with 22 optional channels as well as a backlit LCD screen, enabling you to communicate over several kilometers free-of-charge (up to 3 km in open areas) using the equipment and remain for future consultation!</p> <p>SPECIFIC RECOMMENDATIONS</p> <ul style="list-style-type: none">• If you carry any kind of personal medical device, consult a doctor before use.• To avoid the risk of burns, do not use the device if the aerial is damaged in any way.• Do not use the device in a potentially explosive setting (e.g. around petrol pumps, on the lower deck of a boat or around a fuel storage installation or chemical products)• If travelling in a car or by bike, stop before using the device. Switch off the device if on an aeroplane or in a hospital.• Never use the device in close proximity to a radio to avoid interference.• Remove the batteries if the device is not in use for an extended period of time. Never mix used and new batteries.• Position the transmitter and antenna at least 5 cm from your face. Direct the antenna upwards and speak normally.• Clean the device with a damp cloth. Avoid the use of cleaning agents and solvents.• Do not modify the device in any way. In the event of damage occurring, ensure that the device is checked by a qualified professional.• The device cannot be used to contact the emergency services.	<p>ITEM DESCRIPTION (Pic01,02)</p> <p>1. Antenna 2. RX icon - Displayed when receiving TX icon - Displayed when transmitting 3. Volume level indicator 4. Adjuster button Up (▲) 5. Continued reception (MON) 6. On / off button (O) 7. Loud speaker 8. Microphone 9. Menu 10. Menu 11. Enter the menu settings Call button (CALL) 12. Keypad lock indicator 13. Battery level indicator 14. Push to talk (TALK) button 15. VOX indication 16. Scanning indication 17. Displayed during scan mode Channel/Menu item indication 18. CTCSX (Menu option - value 19. Lamp Button 20. Scan Button 21. Lamp 22. Belt attachment clip 23. Belt attachment 24. Batteries (not supplied) 25. Battery compartment</p>	<p>BEFORE USE (Pic02)</p> <p>To insert batteries into the device, first remove the belt attachment lift the attachment clip(23) and press the belt attachment upwards (24).</p> <p>Open the battery compartment (26) and insert AAA batteries (25) (not supplied), ensuring that the poles are correctly aligned. Then close the lid.</p> <p>USING THE TWINTALKER</p> <p>1. Turning the device on/off: To turn the device on or off, hold down the on/off button (6) for 3 seconds; a BEEP sound will be played to confirm.</p> <p>2. Adjusting the volume: To increase the volume, press the Up adjuster button (▲) (4) and press the Down (▼) (7) button to decrease volume.</p> <p>Note: The volume level (3) is displayed on the screen.</p> <p>3. Battery Level/Low Battery Indication The battery level is indicated by the number of squares presented inside the battery icon on the LCD Screen. ■ Battery Full ■ Battery 2/3 charged ■ Battery 1/3 charged □ Battery empty</p> <p>When the battery level is low, the battery icon will flash and a beep will be heard to indicate that the battery needs to be recharged or replaced.</p>	<p>4. Receiving/transmitting communications</p> <p>The device is in reception mode when lit up, i.e. they are ready to receive a callor sound transmitted on the activated frequency.</p> <ul style="list-style-type: none">• When you press the Call tone button (12), the device switches to Transmission mode. You are then transmitting a sound signal to the other device.• To send a voice message, press the TALK button (15) and speak into the microphone (8). Continue to press the button until you have finished transmitting your message.• Hold the microphone a minimum of 5 cm from your face. <p>Note:</p> <ul style="list-style-type: none">• The other device must be set to the same channel and have set the same CTCSX code (see point 7).• When the transmission is complete and the TALK button (15) is no longer held down, the other device will emit a sound (BEEP) to indicate that this device is ready to transmit. <p>5. Changing Channels</p> <ul style="list-style-type: none">• Press the MENU Button (11) once, the current channel number flashes on the display.• Press the ▲ button (4) or the ▼ button (7) to change the channel.• Press the TALK button (15) to confirm and return to stand-by Mode. <p>Note: If no button is pressed within 15 seconds during setting, the unit will return to standby.</p> <p>6. CTCSX (Continuous Tone Coded Squelch System) License free radio operating on the 400-470 MHz frequency band, like the Twintalker Jave 8/20/22 available radio channels. If there are many radio users in your neighborhood, there is a chance that</p>
<p>some of these users are operating on the same radio channel. To prevent that you receive signals from other users, sub-channels have been integrated.</p> <p>Two radios will only be able to communicate with each other when they are operating on the same radio channel and when they have selected exactly the same sub-channel. There are two kind of sub-channels:</p> <ul style="list-style-type: none">• Continuous Tone Coded Squelch system (CTCSX) <p>When using CTCSX a low frequency tone (between 67 and 250 Hz) will be transmitted along with the voice signal. There are 99 available tones to choose from. You are free to choose one of these 99 available tones. Due to filtering, these tones will generally not be audible so they will not disturb the communication.</p> <p>2. CTCSX</p> <ul style="list-style-type: none">• Press the MENU-button (11) twice: The current CTCSX code flashes on the display.• Press the ▲-button (4) or the ▼-button (7) to change to another code.• Press the TALK-button (15) to confirm and return to stand-by mode. <p>Note: To disable CTCSX, select code "00" for CTCSX in the menu. When the entry is confirmed, "OF" will be displayed.</p> <p>8. Monitor</p> <p>You can use the monitor feature to check for weaker signals in the current channel.</p> <ul style="list-style-type: none">• Press the MON-button to activate channel monitoring.• Press the MON-button to stop channel monitoring. <p>Note: During channel monitoring the receiver circuit in the Radio's will not listen to CTCSX codes.</p>	<p>9. VOX Selection</p> <p>The Radio is capable of voice activated (VOX) transmission. In VOX mode, the radio will transmit a signal when it is activated by your voice or other sound around you. VOX operation is not recommended if you plan to use your radio in a noisy or windy environment.</p> <p>Note: VOX mode will be overridden when you press the TALK-button (15).</p> <ul style="list-style-type: none">• Press the MENU-button (11) three times; the current VOX setting flashes on the display and the VOX icon is displayed.• Press the ▲-button (4) to set the VOX sensitivity level between 1 and 3 (level 3 is the most sensitive level).• Press the ▼-button (7) to set the VOX sensitivity level between 1 and 3 (level 3 is the most sensitive level).• Press the TALK-button (15) to confirm and return to stand-by mode. <p>10. Scanning for an active radio channel</p> <ul style="list-style-type: none">• Press the SCAN-button (17): The Scan function indicator (17) will appear on the screen and the channel (18) will scan continuously from 1 to 22.• Press the ▼-button (7) to start the channel scan from 8/20/22 to 1.• Once an active channel is found, the scanning will stop and you can listen to the transmission. <p>When the transmission on the found channel stops, the scanning will resume automatically.</p> <p>NOTE: If you press the TALK button (15) while listening to a found channel, the Radio's will go back in stand-by mode on the found channel.</p>	<p>11. Call Tones</p> <p>A call tone alerts others that you want to start talking.</p> <p>11.1 Setting the Call Tone</p> <p>The Twintalker has 10 call tones.</p> <ul style="list-style-type: none">• Press the MENU-button (11) four times; "CA" is displayed and the current call tone is flashing.• Press the ▲-button (4) or the ▼-button (7) to change to another Call Tone.• Press the TALK-button (15) to confirm and return to stand-by Mode. <p>11.2 Sending a call Tone</p> <p>Press the CALL-button (12) briefly. The call tone will be transmitted on the selected.</p> <p>12. Key-Tone On/Off</p> <p>When a button is pressed, the unit will beep briefly.</p> <p>To set the key-tone:</p> <ul style="list-style-type: none">• Press the MENU-button (11) five times; "O" will be displayed.• Press the ▲-button (4) to enable (ON) or the ▼-button (7) to disable the Key-Tone (OFF).• Press the TALK-button (15) to confirm your selection and return to the standby mode. <p>13. Roger Beep On/Off</p> <p>After the TALK-button is released, the unit will send out a roger beep to confirm that you have stopped talking.</p> <p>To set the Roger Beep:</p> <ul style="list-style-type: none">• Press the MENU-button (11) six times; "O" will be displayed.• Press the ▲-button (4) to enable (ON) or the ▼-button (7) to disable the Roger Beep (OFF).• Press the TALK-button (15) to confirm your selection and return to the standby mode.	<p>14. Button Lock</p> <ul style="list-style-type: none">• Press and hold the MENU-button (11) for two seconds to activate the Button lock mode. The button lock icon is displayed on the LCD Screen.• Press and hold the MENU-button (11) again for two seconds to deactivate button lock. <p>Note: The PTT-button (15), the CALL-button (12), MON-button (5) and the on/off button (6) will still be functional when the Button Lock is activated.</p> <p>15. Display back light</p> <p>To activate the back light of the LCD display, press any button except the MENU-button (11) or the MON-button (5).</p> <p>The LCD backlight will light up for 5 seconds.</p> <p>16. Battery saving function:</p> <p>When the device has not been used for 6 seconds, the economy mode is automatically activated. This does not affect the reception of transmissions and the standard mode is automatically re-activated as soon as a signal is detected.</p> <p>17. BUILT-IN FLASH LIGHT</p> <p>As an added feature, your Radio's has a built-in flashlight that can be used in sending light signals or for your lighting needs.</p>	<p>18. Technical specifications</p> <p>Channels Sub-code Range Battery Transmission Power Modulation Type Channel spacing</p> <p>22 CTCSX 99 Up to 3 Km (Open field) 4 x AAA ≤ 500m W ERP FM-F3E 12.5/4kHz 462-5625-462 7125- MHz 462-5625-462 7125- MHz 462-5500-462 7250- MHz</p> <p>Disposal of Old Electrical & Electronic Equipment (Applicable in the European Union and other European countries with separate collection systems) The symbol on the product or on its packaging indicates that this product shall not be treated as household waste, but shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. The recycling of materials will help to conserve natural resources. For more detailed information about recycling of this product, please contact your local city office or your household waste disposal service.</p> 	<p>PCC Caution:</p> <p>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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 received, including interference that may cause undesired operation. SAR tests are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level the actual SAR level of the device while operating can be well below the maximum value. Before a new model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC. Tests for each product are performed in positions and locations as required by the FCC. The body wear operation, this device has been tested and meets the FCC RF exposure guidelines when used with an accessory designed for this product or when used with an accessory that contains no metal.</p> <p>To maintain compliance with the FCC's RF exposure guidelines, hold the transmitter and antenna at least 1 inch (2.5 centimeters) from your face and speak in a normal voice, with the antenna pointed up and away from the face. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment in order to comply with the FCC RF exposure requirements, the antenna installation must comply with following:</p> <p>Users must be fully aware of the hazards of the exposure and able to exercise control over their RF exposure to qualify for the higher exposure limits. Your wireless hand-held portable transmitter contains a low power transmitter. This product sends out radio frequency (RF) signals when the Push-to-Talk (PTT) button is pressed.</p> <p>The device is authorized to operate at a duty factor not to exceed 50%.</p>	<p>NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:</p> <ul style="list-style-type: none">• Reorient or relocate the receiving antenna.• Increase the separation between the equipment and receiver.• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.• Consult the dealer or an experienced radio/TV technician for help.