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How to reset uniden bc75xlt. How to use uniden bc75xlt. How to program uniden bc75xlt. How to unlock uniden bc75xlt.

View the manual for the Uniden BC75XLT here, for free. This manual comes under the category radios and has been rated by 3 people with an average of a 7.6. This manual is available in the following languages: English. Do you have a question about the Uniden BC75XLT or do you need help? Ask your question hereThe Uniden BC75XLT radio is a versatile communication device that offers a wide range of features. With a total of 300 channels, it allows users to easily find and tune into their preferred stations. The radio's backlight display ensures clear visibility even in low-light conditions. One of the notable features of the BC75XLT is its rechargeable capability, meaning users can easily charge the device when needed, ensuring convenience and portability. Additionally, the radio includes a battery low indication feature, providing users with a clear indicator when the battery requires charging. In terms of dimensions, the BC75XLT measures at 127 x 76.1 x 203.2 millimeters, making it compact and easy to handle. Its weight of 453.5 grams adds to its portability, allowing users to carry it around comfortably. Overall, the Uniden BC75XLT radio offers a practical and efficient communication solution. With its extensive channel range and user-friendly features such as the backlight display, rechargeable capability, and battery low indication, it caters to the needs of various individuals. The compact dimensions and lightweight design further enhance its convenience and portability. Constructed with high-quality materials, the radio ensures reliability and durability over time, providing users with a long-lasting communication device.BrandUnidenModelBC75XLT | BC75XLTProductradioEAN0050633650653, 0132017983141, 0163121131999, 0506336506532, 0934743215165LanguageEnglishFiletypeUser manual (PDF)300 channelsOperating frequency- MHzMaximum range- mRechargeableYesBattery low indicationYesDimensions (WxDxH)127 x 76.1 x 203.2 mmWeight453.5 g show moreCan't find the answer to your question in the manual? You may find the answer to your question in the FAQs about the Uniden BC75XLT below.The Uniden BC75XLT has a weight of 453.5 g.FM stands for Frequency Modulation and AM stands for Amplitude Modulation. The biggest difference between FM radio stations compared to AM radio stations is the sound quality.A volume above 80 decibels can be harmful to hearing. When the volume exceeds 120 decibels, direct damage can even occur. The chance of hearing damage depends on the listening frequency and duration.A slightly damp cleaning cloth or soft, dust-free cloth works best to remove fingerprints.
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. . . . . .
.
. . . . . .
. . . . . .
. .2THE FCC WANTS YOU TO KNOW . . . . . .7SCANNING LEGALLY . . . . . .
. . . . . 8INTRODUCTION . .
. . . . . .
.
.
.
. . . . . .
. . . .
.10BC75XLT FEATURE HIGHLIGHTS . . . . .
. .
. . . . . .
10FREQUENCY RANGE . . . . . .
. . 13USA BAND PLAN . . . . . .
.
.
. . . . . .
. . . . . 14CANADA BAND PLAN . . . .
. . . . . .
. .
.
. . . . . 16SCANNING bASICS . .
. . . . . .
. .
.
.
.
. .17WHAT IS SCANNING? . . . . . .
. . . . .
. . . . . .
. . . .
. . . 17WHAT IS SEARCHING?
. . . . . .
. .
. . .
. . . . . .
. .
. . . . . .
. .
. . . . 17Conventional Scanning . . . . . .
. . . . . 18Simplex Operation .
. . . . . .
. . .
. . . . . 18Repeater Operation . . . . . .
. .
. . . . . 19WHAT ARE BANKS? . . . . . .
. . . . . .
. . . . . .
. . 19Channel Storage Banks .
. . . .
. . . .
. . . . . .
. . . . . 19Service Search Bands . . .
. .
. . . . . .
. . . . . .
. . . . . 19Custom Search Ranges . . . .
. . . . . .
. . . . .
. . . . 20WHERE TO LEARN MORE . . . . . .
. . . . . .
. . . . . 20SETUP .
. . . . . .
. .
. . . . . .
.
. . . . . .21WHAT’S IN THE BOX? . . . . .
. . . . . .
. . . . .
. . . . . 21SETTING UP THE SCANNER .
. . . . . .
. . . . . 22Connect the Antenna . . . . . .
. . . . . .
. . . . 22Connect an Optional Earphone/Headphone . . . . . 23Connecting an Optional Extension Speaker . . . . . 23Adjusting the Belt Clip . . . .
. . . . . .
. . . . .
. . . . . .
. . 23POWERING THE SCANNER . . . . . .
. . . . . 23Installing Non-Rechargeable Batteries . .
. . . . . .
. . . .
. 24Page 5 5Installing Rechargeable Ni-MH Batteries .
. . . . . .
. . . . 24Charging the Ni-MH Batteries through USB Connection . . . . . .
. .
. . . . . .
. . . . 25Low Battery Alert . .
. . . . . .
. . . . . 27TURN ON THE SCANNER . . . .
. . . . . .
. .
. . . . 27Adjust Squelch .
. . . .
. . . . . .
.
. . . . . .

. . .
. . . . . .
. 28Adjusting for Interference . .
. . .
. . .
.
. .
. . . . .
. . . . . 28bC75XLT CONTROLS AND DISPLAY .
. .
. . . . . .29HARDWARE DESCRIPTION . . . . . .
. . . . . 29Keypad . . .
. . . . . .
. . . . . .
. . . . . .
. . . . . 29Scroll Control Knob . . . . . .
. . . .
. . . .
. . .
. . .
. . . . .
. . . . 31LCD DISPLAY . . . . . .
. . . . .
32OPERATION . . . . . .
.
. . . . . .35SEARCHING . . .
. . . . . .
. . . . . .
. . . . .
35Quick Search . .
. . . . . .
.
. . . . . 35Custom Search . . . . . .
. . . . .
. . . . . 36Service Search .
. . . . . .
. .
. . . . .
. . . . . 37STORING FREQUENCIES . . . . . .
. . . . . .
. . . . . 38Erasing a Stored Frequency .
. .
. . . . . .
. 39SCANNING . . . . . .
. . . . . 39Enabling/Disabling Channel Banks .
.
. . . . . .
. . . .
. 39Scan the Stored Channels . . . . .
. . . . . .
. . . . . 40Manually Select a Channel . . . . . .
. . .
. . . . .
. . . . 40SPECIAL FEATURES . .
. . . . . .
. . . .
. . . . . .42CLOSE CALL® RF CAPTURE . . . . . .
. . . . .
42Close Call Operation Mode . . . . . .
. . 42Using Close Call Mode . . . . . .
.
.
. . . . . 43LOCKING OUT CHANNELS AND FREQUENCIES . .
. . . . . 44Temporary Lock Out . .
. . . . . .
.
. . . . . .
. . . 45Permanent Lock Out . . . . . .
. . . . . 45Page 6View the manual for the Uniden BC75XLT here, for free. This manual comes under the category radios and has been rated by 3 people with an average of a 7.6. This manual is available in the following languages: English. Do you have a question about the Uniden BC75XLT or do you need help? Ask your question hereThe Uniden BC75XLT radio is a versatile communication device that offers a wide range of features. With a total of 300 channels, it allows users to easily find and tune into their preferred stations. The radio's backlight display ensures clear visibility even in low-light conditions. One of the notable features of the BC75XLT is its rechargeable capability, meaning users can easily charge the device when needed, ensuring convenience and portability. Additionally, the radio includes a battery low indication feature, providing users with a clear indicator when the battery requires charging. In terms of dimensions, the BC75XLT measures at 127 x 76.1 x 203.2 millimeters, making it compact and easy to handle. Its weight of 453.5 grams adds to its portability, allowing users to carry it around comfortably. Overall, the Uniden BC75XLT radio offers a practical and efficient communication solution. With its extensive channel range and user-friendly features such as the backlight display, rechargeable capability, and battery low indication, it caters to the needs of various individuals. The compact dimensions and lightweight design further enhance its convenience and portability. Constructed with high-quality materials, the radio ensures reliability and durability over time, providing users with a long-lasting communication device.BrandUnidenModelBC75XLT | BC75XLTProductradioEAN0050633650653, 0132017983141, 0163121131999, 0506336506532, 0934743215165LanguageEnglishFiletypeUser manual (PDF)300 channelsOperating frequency- MHzMaximum range- mRechargeableYesBattery low indicationYesDimensions (WxDxH)127 x 76.1 x 203.2 mmWeight453.5 g show moreCan't find the answer to your question in the manual? You may find the answer to your question in the FAQs about the Uniden BC75XLT below.The Uniden BC75XLT has a weight of 453.5 g.FM stands for Frequency Modulation and AM stands for Amplitude Modulation.The biggest difference between FM radio stations compared to AM radio stations is the sound quality.A volume above 80 decibels can be harmful to hearing. When the volume exceeds 120 decibels, direct damage can even occur. The chance of hearing damage depends on the listening frequency and duration.A slightly damp cleaning cloth or soft, dust-free cloth works best to remove fingerprints.
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Other trademarks used throughout this manual are the property of their respective holders.This scanner has been tested and found to comply with the limits for a scanning receiver, pursuant to Part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation. This scanner 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 scanner does cause harmful interference to radio or television reception, which can be determined by turning the scanner on and o, you are encouraged to try to correct the interference by one or more of the following methods:• Reorient or relocate the receiving antenna• Increase the separation between the scanner and the receiverThis 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 Page 8 8accept any interference received, including interference that may cause undesired operation.Your scanner covers frequencies used by many dierent groups, including police and re departments, ambulance services, government agencies, private companies, amateur radio services, military operations, pager services, and wireline (telephone and telegraph) service providers. It is legal to listen to almost every transmission your scanner can receive. However, there are some transmissions that you should never intentionally listen to. These include: • Telephone conversations (cellular, cordless, or other private means of telephone signal transmission) • Pager transmissions • Any scrambled or encrypted transmissions According to the Electronic Communications Privacy Act (ECPA), you are subject to nes and possible imprisonment for intentionally listening to, using, or divulging the contents of such a conversation unless you have the consent of a party to the conversation (unless such activity is otherwise illegal). This scanner has been designed to prevent the reception of cellular telephone transmissions and the decoding of scrambled transmissions. This is done to comply with the legal requirement that scanners be manufactured so they are not easy to modify to pick up these transmissions.
Do not open your scanner’s case to make any modications that could allow it to pick up transmissions that are illegal to monitor. Modifying or tampering with your scanner’s internal Page 9View the manual for the Uniden BC75XLT here, for free. This manual comes under the category radios and has been rated by 3 people with an average of a 7.6. This manual is available in the following languages: English. Do you have a question about the Uniden BC75XLT or do you need help? Ask your question hereThe Uniden BC75XLT radio is a versatile communication device that offers a wide range of features. With a total of 300 channels, it allows users to easily find and tune into their preferred stations. The radio's backlight display ensures clear visibility even in low-light conditions. One of the notable features of the BC75XLT is its rechargeable capability, meaning users can easily charge the device when needed, ensuring convenience and portability. Additionally, the radio includes a battery low indication feature, providing users with a clear indicator when the battery requires charging. In terms of dimensions, the BC75XLT measures at 127 x 76.1 x 203.2 millimeters, making it compact and easy to handle. Its weight of 453.5 grams adds to its portability, allowing users to carry it around comfortably. Overall, the Uniden BC75XLT radio offers a practical and efficient communication solution. With its extensive channel range and user-friendly features such as the backlight display, rechargeable capability, and battery low indication, it caters to the needs of various individuals. The compact dimensions and lightweight design further enhance its convenience and portability. Constructed with high-quality materials, the radio ensures reliability and durability over time, providing users with a long-lasting communication device.BrandUnidenModelBC75XLT | BC75XLTProductradioEAN0050633650653, 0132017983141, 0163121131999, 0506336506532, 0934743215165LanguageEnglishFiletypeUser manual (PDF)300 channelsOperating frequency- MHzMaximum range- mRechargeableYesBattery low indicationYesDimensions (WxDxH)127 x 76.1 x 203.2 mmWeight453.5 g show moreCan't find the answer to your question in the manual? You may find the answer to your question in the FAQs about the Uniden BC75XLT below.The Uniden BC75XLT has a weight of 453.5 g.FM stands for Frequency Modulation and AM stands for Amplitude Modulation. The biggest difference between FM radio stations compared to AM radio stations is the sound quality.A volume above 80 decibels can be harmful to hearing.
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Ask your question herePage 12 12Priority Scan with Do Not Disturb - lets you set the Priority feature to check each channel every 2 seconds as long as the scanner is not receiving transmissions. Duplicate Channel Alert - lets you know when you have entered a frequency that is already registered on another channel.Channel Storage Banks - the scanner has 10 banks. You can store up to 30 frequencies into each bank (for a total of 300 frequencies), so you can more easily identify calls.Two-Second Scan Delay - delays scanning for about 2 seconds before moving to another channel so you can hear more replies that are made on the same channel.Do Not Disturb prevents the scanner from interrupting transmissions during receiving.Ten Service Bands - frequencies are preset in separate Weather, Police, Fire/Emergency, Marine, Racing, Civil Air, HAM Radio, Railroad, CB Radio, and Other (Other = FRS/GMRS/MURS) bands to make it easy to locate specic types of calls.Key Lock - lets you lock the scanner’s keys to help prevent accidental changes to the scanner’s programming.Direct Access - lets you directly access any channel.Display Backlight - makes the scanner easy to read in low-light situations.Flexible Antenna with BNC Connector - provides adequate reception in strong signal areas and is designed to help prevent antenna breakage. You can also connect an external antenna for better reception.Page 13 13Memory backup - keeps the frequencies stored in memory for an extended time if the scanner loses power.Three Power Options - Use the supplied USB cable to charge the BC75XLT through your computer or other USB charging port. You can also power the scanner using two AA rechargeable Ni-MH batteries (not included) or optional alkaline batteries.Key Conrmation Tones - the scanner sounds a tone when you perform an operation correctly, and an error tone if you make an error.battery Low Alert - warns you when battery power gets low. The Battery Low icon ashes ( ) and a battery low tone sounds every 15 seconds until the scanner is recharged, turned o, or drained completely.battery Save - works when there is no transmission for 1 minute in Scan Hold mode and in any Search Hold mode (does not work in Priority Scan and Close Call Scan modes). This feature turns o RF power for 1 second and turns it on in 300ms intervals to extend the battery live.Scan/Search Delay/Resume - controls whether the scanner pauses at the end of the transmission to wait for a reply. You can set the Delay time for each Channel, Close Call Search, Custom Search, and Service Search mode. These tables list the frequency ranges, default frequency step, default mode (AM or NFM), and type of transmissions you can hear for each range for USA or Canadian bands.
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These compact and portable dimensions make it easy for users to carry and use the radio on the go.Yes, the manual of the Uniden BC75XLT is available in English .Is your question not listed?
Ask your question herePage 18 18Conventional ScanningConventional scanning is a relatively simple concept.
Each group of users in a conventional system is assigned a single frequency (for simplex systems) or two frequencies (for repeater systems). Any time one of them transmits, their transmission always goes out on the same frequency. Up until the late 1980’s this was the primary way that radio systems operated. Even today, there are many 2-way radio users who operate using a conventional system: • Aircraft • Amateur radio • FRS/GMRS users • Broadcast AM/FM/TV stations • Many business radio users When you want to store a conventional system, all you need to know are the frequencies they operate on. When you are scanning a conventional system, the scanner stops very briey on each channel to see if there is activity. If there isn’t, the scanner quickly moves to the next channel. If there is, then the scanner pauses on the transmission until it is over. Simplex OperationSimplex systems use a single frequency for both transmit and receive.
Most radios using this type of operation are limited to line-of-sight operation. This type of radio is frequently used at construction job sites and with inexpensive consumer radios such as GMRS/FRS radios. The range is typically 1-8 miles, depending upon the terrain and many other factors. Page 19 19Repeater OperationRepeater systems use two frequencies: one transmits from the radio to a central repeater; the other transmits from the repeater to other radios in the system. With a repeater-based system, the repeater is located on top of a tall building or on a radio tower that provides great visibility to the area of operation.
When a user transmits (on an input frequency), the signal is picked up by the repeater and retransmitted (on an output frequency). The user’s radios always listen for activity on the output frequency and transmit on the input frequency. Since the repeater is located very high, there is a very large line of sight. Typical repeater systems provide coverage out to about a 25-mile radius from the repeater location. Channel Storage BanksTo make it easier to identify and select the channels you want to listen to, the 300 channels are divided into 10 channel storage banks containing 30 channels each. You could use each channel storage bank to group frequencies by department, location, area of interest, or any other way you prefer. You can listen to any or all of the banks by using the number keys to turn them on or o.Service Search BandsThe scanner is preprogrammed with many of the frequencies allocated to Weather, Police, Fire/Emergency, Marine, Racing, Civil Air, HAM Radio, Railroad, CB radio, and Other (Other = FRS/GMRS/MURS).

Use the 10 bands allocated for Page 20View the manual for the Uniden BC75XLT here, for free. This manual comes under the category radios and has been rated by 3 people with an average of a 7.6. This manual is available in the following languages: English. Do you have a question about the Uniden BC75XLT or do you need help? Ask your question hereThe Uniden BC75XLT radio is a versatile communication device that offers a wide range of features. With a total of 300 channels, it allows users to easily find and tune into their preferred stations. The radio's backlight display ensures clear visibility even in low-light conditions. One of the notable features of the BC75XLT is its rechargeable capability, meaning users can easily charge the device when needed, ensuring convenience and portability. Additionally, the radio includes a battery low indication feature, providing users with a clear indicator when the battery requires charging. In terms of dimensions, the BC75XLT measures at 127 x 76.1 x 203.2 millimeters, making it compact and easy to handle. Its weight of 453.5 grams adds to its portability, allowing users to carry it around comfortably. Overall, the Uniden BC75XLT radio offers a practical and efficient communication solution. With its extensive channel range and user-friendly features such as the backlight display, rechargeable capability, and battery low indication, it caters to the needs of various individuals. The compact dimensions and lightweight design further enhance its convenience and portability.
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This feature alerts the user when the battery is running low, ensuring they are aware and can recharge or replace it in a timely manner.The Uniden BC75XLT has 300 channels in total. With this wide range of channels, users can easily find and access a variety of frequencies for their desired use.The dimensions of the Uniden BC75XLT are 127 x 76.1 x 203.2 mm. These compact and portable dimensions make it easy for users to carry and use the radio on the go.Yes, the manual of the Uniden BC75XLT is available in English .Is your question not listed? Ask your question herePage 23 23Connect an Optional Earphone/HeadphoneFor private listening, you can plug a 1/8-inch (3.5 mm) mini-plug earphone or stereo headphones (not supplied) into the headphone jack on top of your scanner. This automatically disconnects the internal speaker.Connecting an Optional Extension SpeakerIn a noisy area, an optional extension speaker, positioned in the right place, might provide more comfortable listening. Plug the speaker cable’s 1/8-inch (3.5-mm) mini-plug into your scanner’s jack. If your speaker’s cable ends in a mono plug, use a mono-to-stereo adapter to prevent shorting the audio amplier and reducing volume.WARNING! If you connect an external speaker to the scanner’s headphone jack, never connect the audio output line to a power supply and ground. This might damage the scanner.Adjusting the Belt ClipThe factory-attached belt clip makes it easier to carry the scanner. Use a Phillips screwdriver to adjust (loosen) the mounting screws or remove the belt clip completely. Use the provided USB cable to connect your scanner to your computer to charge the Ni-MH batteries (not included) on initial installation and to recharge them. You can also use a power adapter that provides USB charge power (not included, but available at many retailers). You can also use alkaline (ALK) non-rechargeable batteries (not included).Page 24View the manual for the Uniden BC75XLT here, for free. This manual comes under the category radios and has been rated by 3 people with an average of a 7.6. This manual is available in the following languages: English. Do you have a question about the Uniden BC75XLT or do you need help? Ask your question hereThe Uniden BC75XLT radio is a versatile communication device that offers a wide range of features. With a total of 300 channels, it allows users to easily find and tune into their preferred stations. The radio's backlight display ensures clear visibility even in low-light conditions. One of the notable features of the BC75XLT is its rechargeable capability, meaning users can easily charge the device when needed, ensuring convenience and portability.
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Dust in hard-to-reach places is best removed with compressed air.Bluetooth is a way of exchanging data wirelessly between electronic devices via radio waves. The distance between the two devices that exchange data can in most cases be no more than ten metres.To program frequencies into your Uniden BC75XLT, you need to press the "MANUAL" button to select the desired channel, then use the numeric keypad to enter the frequency you want to program, and finally press the "ENTER" button to save it.To adjust the squelch on your Uniden BC75XLT, simply turn the "SQUELCH" knob clockwise to increase sensitivity and counterclockwise to decrease sensitivity.If you experience interference or static on your Uniden BC75XLT, you can try moving to a different location, adjusting the squelch level, or using headphones to improve audio quality.To scan for channels using your Uniden BC75XLT, press the "SCAN" button, and the scanner will automatically search for active frequencies within the programmed channels, stopping when it detects a transmission.To adjust the volume on your Uniden BC75XLT, simply turn the "VOL" knob clockwise to increase the volume or counterclockwise to decrease it.Yes, the Uniden BC75XLT has a backlight display. This feature allows for easy visibility in low-light situations.Yes, the Uniden BC75XLT is rechargeable.
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