Introduction
Your UBC57XLT Scanner comes with a flexible antenna and the owner’s guide. Batteries are required to operate (not included). An optional earphone may also be used.

What is Scanning?
The UBC57XLT scans programmed channels until it finds an active frequency. Scanning stops on an active frequency and remains on that channel as long as the transmission continues. When the transmission ends, the scanning cycle resumes until another transmission is received.

What is Chain Searching?
You can program five different scan bands. Simply select a chain search location, define the search range, and begin your search. You can set your scanner to search up to all five scan bands at once, or you can turn off those scan bands you don’t want.

Basic Operation
Setting the Squelch
You can cut out weak transmissions and noise when you switch on Auto Squelch function. This is a fixed squelch setting so you do not have to adjust the squelch yourself.
1. To activate the Squelch, press ( ). The SQ icon appears on the display.
2. To deactivate the Squelch, press ( ) again. The SQ icon goes off.

Flexible Antenna
Attach the antenna to the scanner.

Keylock
Keylock prevents accidental key entries during scanning.
1. To lock the keypad, press and hold ( ) until the key symbol appears.
2. To unlock the keypad, press ( ) until the key symbol disappears.

Programming
Before the UBC57XLT can receive radio broadcasts, you must program a frequency into at least one channel before scanning, repeat the procedure for each channel or program.
1. Press ( ).
2. Select a channel. Enter the channel number. Then press ( ) or scroll using 
3. To Enter the frequency.
   a) Enter the frequency number. Then press ( ).
   b) If you enter a frequency outside the frequency range of the scanner, a distinctive beep sounds.
3. Press and go back to step 3.

Duplicate Frequency Alert
If you enter a frequency already in another channel, you hear a beep and the other channel number appears in the display.
Press ( ) to start again or frequency.
Press ( ) again to store the in both channels.

Scanning
When you turn on the scanner, the UBC57XLT automatically starts in the scan mode.
During normal scanning the scanner skips unprogrammed or locked out channels.
When a transmission is received, the scanner stops on that channel. When the transmission ends, scanning resumes automatically after two seconds.

Channel Lockout
You can lock any channel so it is not reviewed during normal scanning. You can restore the channel to scanning whenever you wish.
1. Wait until the scanner stops at the channel.
2. Then press ( ).
3. The scanner immediately resumes scanning because the locked out channel is no longer in the scanning sequence.

Locking a Channel While Scanning
If the scanner keeps stopping on a particular channel due to noise or too frequent transmissions, you may want to keep that channel from scanning.
1. Wait until the scanner stops at the channel.
2. Then press ( ).
3. The scanner immediately resumes scanning because the locked out channel is no longer in the scanning sequence.

Warning
Do not mix alkaline batteries with Ni-Cd batteries. Be sure to install four batteries of the same type.

Uniden does not represent this unit to be waterproof. To reduce the risk of fire or electrical shock, do not expose this unit to rain or moisture.

General Warning
Do not short circuit any battery. Do not discard batteries in a fire; they may explode.

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MANUAL
POL L/O PRI SQL
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2. Numeric keypad
3. Enter
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5. Priority
6. Lockout/Skip
7. Speaker
8. Scan Mode
9. Manual Mode
10. Search
11. Search Hold
12. Light/Lock
13. Select
14. Police

Feature Highlights
• 20 Channels
• Priority Channel Scanning
• Manual Channel Access
• Police Channel Search - 64 programmed channels
• Preset Two second scan Delay
• LCD Back-Light

Function Keys
1. Display
2. Numeric keypad
3. Enter
4. Squelch
5. Priority
6. Lockout/Skip
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8. Scan Mode
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11. Search Hold
12. Light/Lock
13. Select
14. Police

Controls and Indicators
15. Antenna Connector
16. Ear Phone Jack
17. On/Off Volume Control

Scanning
When you turn on the scanner, the UBC57XLT automatically starts in the scan mode.
During normal scanning the scanner skips unprogrammed or locked out channels.
When a transmission is received, the scanner stops on that channel. When the transmission ends, scanning resumes automatically after two seconds.

WARNING
scanning press ( )
To stop on a channel during ( )
To resume scanning press ( )

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UBC57XLT Map Manual.prn
UBC57XLT Manual
Wednesday, September 24, 2003 4:58:32 PM
Introduction
Your UBC57XLT Scanner comes with a flexible antenna and the owner's guide. Batteries are required to operate (not included). An optional earphone may also be used.

What is Scanning?
The UBC57XLT scans programmed channels until it finds an active frequency. Scanning stops on an active frequency and remains on that channel as long as the transmission continues. When the transmission ends, the scanning cycle resumes until another transmission is received.

What is Chain Searching?
You can program the five different bands. Simply select a chain search location, define the search range, and begin your search. You can set your scanner to search up to all five chain search bands at once, or you can turn off those search bands you don't want.

General Use
- Turn the scanner off before replacing the batteries.
- Do not mix alkaline batteries with Ni-Cd batteries. Be sure to install four batteries of the same type.
- Medium Signals: Weak Signals: Noise
- Flexible Antenna: Attach the flexible antenna to the connector.
- Keylock: Prevents accidental key entries during scanning.
- Programming:
  1. Press to start again or again to store the frequency in both channels.
  2. To select a channel, enter the channel number, then press .
  3. To enter the frequency:
     a) Enter the frequency number.
     b) Then press .
- Scanning:
  1. To activate the Squelch, press . The SQ icon goes on the display.
  2. To deactivate the Squelch, press again. The SQ icon goes off.
- Feature Highlights:
  - 20 Channels
  - Priority Channel Scanning
  - Manual Channel Access
  - Police Channel Search - 64 programmed channels
  - Preset Two-second scan Delay
  - LCD Back-Light
  - Police Channel Search will not function in NZ.

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Feature Highlights
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- Priority Channel Scanning
- Manual Channel Access
- Police Channel Search - 64 programmed channels
- Preset Two-second scan Delay
- LCD Back-Light

Function Keys
1. Display
2. Numeric keypad
3. Enter
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10. Search
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12. Light/Lock
13. Select
14. Police

Controls and Indicators
15. Antenna Connector
16. Ear Phone Jack
17. On/Off Volume Control

Flexible Antenna: Attach the flexible antenna to the connector.

Keylock: Prevents accidental key entries during scanning.

Programming:
Before the can receive radio broadcasts, you must program a frequency into at least one channel before scanning, repeat this procedure for each channel you program. Up to 20 channels may be programmed.

Installing the Batteries
1. Open the cover.
2. Insert Batteries
3. Replace cover and press down until it clicks into place.

Setting the Squelch
To activate the Squelch, press . The SQ icon goes on the display.

If you enter a frequency stored in another channel, you hear a beep and the other channel appears in the display.

If the frequency entered is outside the frequency range of the scanner, a distinctive beep sounds.

If the scanner keeps stopping on a particular channel due to noise or too frequent transmissions, you may want to keep that channel from scanning.

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You can program five different search bands. Simply select a chain search location, define the search range, and begin your search. You can set your scanner to search up to all five chain search bands at once, or you can turn off those search bands you don't want.

Flexible Antenna

Attach the flexible antenna to the connector.

Basic Operation

Setting the Squelch

Upon activation of the Squelch feature, the UBC57XLT automatically starts scanning. If the frequency entered is outside the frequency range of the scanner, a distinctive beep sounds.

Programming

Before the UBC57XLT can receive radio broadcasts, you must program a frequency into at least one channel before scanning, repeat the procedure for each channel you program. Up to 28 channels may be programmed.

1. Press and hold to start again or frequency.
2. Select a channel. Enter the channel number. Then press to lockout the channel.
3. To Enter the frequency a) Enter the frequency number b) Then, press.

Duplicate Frequency Alert

If you enter a frequency already in use, the UBC57XLT stops scanning and displays a message. To resume scanning, press again.

To clear a mistake while entering the frequency, press twice, and start over.

If the frequency entered is outside the frequency range of the scanner, a distinctive beep sounds.

Press and go back to step 3.

SCAN

Channel Lockout

You can lock any channel so it is not reviewed during normal scanning. You can reload the channel to scanning whenever you wish.

1. Wait until the scanner stops at the channel.
2. Then press and hold to lockout the channel.
3. The scanner immediately resumes scanning because the locked out channel is no longer in the scanning sequence.

15. Antenna Connector

16. Ear Phone Jack

17. On/Off Volume Control

Feature Highlights

- 20 Channels
- Priority Channel Scanning
- Manual Channel Access
- Police Channel Search - 64 programmed channels
- Preset Two-second scan Delay
- LCD Back-Light

Controls and Indicators

- 58 x 84mm VHF low band
- 137 - 148 MHz Land mobile
- 146 - 174 MHz 2 meter amateur band
- 460 - 506 MHz UHF band
- 460 - 530 MHz UHF standard band
- Land mobile

Frequency Range

Transmission

460 - 470 MHz

VHF low band

470 - 512 MHz

2 meter amateur band

512 - 580 MHz

UHF standard band

512 - 580 MHz

Land mobile

580 - 702 MHz

Commercial

702 - 930 MHz

Marine

930 - 1213 MHz

Amateur/AM/FM/TV

1215 - 1375 MHz

CB

1370 - 1388 MHz

Weather Net

1388 - 1505 MHz

AM broadcast

1505 - 1785 MHz

Amateur

1788 - 2070 MHz

CB, FAX, TV

2070 - 2310 MHz

Amateur

2310 - 2310 MHz

Amateur

2310 - 2400 MHz

Amateur

2400 - 2450 MHz

Amateur

2450 - 2483 MHz

Amateur

2483 - 2494 MHz

Amateur

2494 - 2520 MHz

Amateur

2520 - 2580 MHz

Amateur
Introduction

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The UBC57XLT scans programmed channels until it finds an active frequency. Scanning stops on an active frequency and remains on that channel as long as the transmission continues. When the transmission ends, the scanning cycle resumes until another transmission is received.

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You can program five different search bands. Simply select a chain search location, define the search range, and begin your search. You can set your scanner to search up to all five chain search bands at once, or you can turn off those search bands you don't want.

General Use

- Turn the scanner off before replacing the batteries.
- Do not mix alkaline batteries with Ni-Cd batteries. Be sure to install four batteries of the same type.
- Flexible antenna and the owner's guide. Batteries are required to operate (not included). An optional earphone may also be used.

Introduction

Controls and Indicators

1. Antenna Connector
2. Ear Phone Jack
3. On/Off Volume Control

Function Keys

1. Display
2. Numeric keypad
3. Enter
4. Squelch
5. Priority
6. Lockout/Unlock
7. Speaker
8. Scan Mode
9. Manual Mode
10. Search
11. Search Hold
12. Light/Lock
13. Select
14. Police

Programming

Before the UBC57XLT can receive radio broadcasts, you must program a frequency into at least one channel before scanning. Repeat this procedure for each channel you program. Up to 20 channels may be programmed.

1. Press SCAN.
2. Select a channel. Enter the channel number. Then press SCAN.
3. To Enter the frequency:
   a) Enter the frequency number
   b) Then, press SCAN.
   c) or scroll using "↑" or "↓".
   d) Press to start again or frequency again to store the channel in both channels.

Scanning

When you turn on the scanner, the UBC57XLT automatically starts in the scan mode.

During normal scanning the scanner skips unprogrammed or locked out channels.

When a transmission is received, the scanner stops on that channel. When the transmission ends, scanning resumes automatically after two seconds.

To stop on a channel during scanning, press SCAN.

To resume scanning press SCAN.

Locking a Channel While Scanning

If the scanner keeps stopping on a particular channel due to noise or too frequent transmissions, you may want to keep that channel from scanning.

1. Wait until the scanner stops at the channel.
2. Then press SCAN.
3. The scanner immediately resumes scanning while the locked out channel is no longer in the scanning sequence.

Feature Highlights

- 20 Channels
- Priority Channel Scanning
- Manual Channel Access
- Police Channel Scan - 64 programmed channels
- Preset Two-second scan Delay
- LCD Back-Light
- Police Channel Scan will not function in NZ.

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Setup

Installing the Batteries

4 x AA batteries are required.
1. Open the cover
2. Insert Batteries
3. Replace cover and press down until it clicks into place.

Basic Operation

Setting the Squelch

You can cut out weak transmissions and noise when you switch on Auto Squelch function. This is a fixed squelch setting so you do not have to adjust the squelch yourself.
1. To activate the Squelch, press SQ. The SQ icon appears on the display.
2. To deactivate the Squelch, press SQ again. The SQ icon goes off.

General Battery Warning!

Do not short-circuit any battery. Do not dispose of batteries in a fire; they may explode.

NOTE

Before the scanner stops at the channel.
1. Press SCAN.
2. Select a channel. Enter the channel number. Then press SCAN.
3. To Enter the frequency:
   a) Enter the frequency number
   b) Then, press SCAN.
   c) or scroll using "↑" or "↓".
   d) Press to start again or frequency again to store the channel in both channels.

Scanning

When you turn on the scanner, the UBC57XLT automatically starts in the scan mode.

During normal scanning the scanner skips unprogrammed or locked out channels.

When a transmission is received, the scanner stops on that channel. When the transmission ends, scanning resumes automatically after two seconds.

To stop on a channel during scanning, press SCAN.

To resume scanning press SCAN.

Locking a Channel While Scanning

If the scanner keeps stopping on a particular channel due to noise or too frequent transmissions, you may want to keep that channel from scanning.

1. Wait until the scanner stops at the channel.
2. Then press SCAN.
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Feature Highlights

- 20 Channels
- Priority Channel Scanning
- Manual Channel Access
- Police Channel Scan - 64 programmed channels
- Preset Two-second scan Delay
- LCD Back-Light
- Police Channel Scan will not function in NZ.
Introduction
Your UBC57XLT Scanner comes with a flexible antenna and the owner's guide.

What is Scanning?
The UBC57XLT scans programmed channels until it finds an active frequency.

Feature Highlights
- Preprogrammed channels
- LCD Back-Light
- Programmable Hand-Held Scanner
- Police Channel Search will not function in NZ.
- Flexible Antenna
- Earphone Warning!

General Use
1. Display
2. Numeric keypad
3. Enter
4. Squelch
5. Priority
6. Lockout/Unlock
7. Speaker
8. Scan Mode
9. Manual Mode
10. Search
11. Search Hold
12. Light/Lock
13. Select
14. Police

Voltage:
12V DC

Installation:
1. Open the cover
2. Insert Batteries
3. Replace cover and press until it clicks into place.

Battery Warning:
- Do not mix alkaline batteries with Ni-Cd batteries. Be sure to install four batteries of the same type.
- Uniden does not represent this unit to be waterproof. To reduce the risk of fire or electrical shock, do not expose this unit to rain or moisture.

Battery Warning:
- Do not short-circuit any battery. Do not discard batteries in a fire; they may explode.

Battery Warning:
- Use only a genuine Uniden earphone. An incorrect earphone may be hazardous to your hearing. Turn down volume before connecting the earphone and then adjust volume to suit.

Setting the Squelch
Think of the Squelch as a gate to block weak signals and noise.

General Operation
1. To activate the Squelch, press . The SQ icon appears on the display.
2. To deactivate the Squelch, press again. The SQ icon goes off.

Programming
Before the UBC57XLT can receive radio broadcasts, you must program a frequency into at least one channel before scanning. Repeat the procedure for each channel you program. Up to 28 channels may be programmed.

1. Press .
2. Select a channel. Enter the channel number.
3. To enter the frequency,
a) Enter the frequency number
b) Then, press .

Duplicate Frequency Alert
- If you enter a frequency already in use, a duplicate frequency alert will be displayed.

When a transmission is received, the scanner stops on that channel. When the transmission ends, scanning resumes automatically after two seconds.

SCAN
- To clear a mistake while entering the frequency, press twice, and start over.

SCAN
- If the frequency entered is outside the range of the scanner, a distinctive beep sounds.

SCAN
- To clear the display and go back to step 3.

SCAN
- To stop scanning press .

SCAN
- To resume scanning press .

Feature Details
- What is Scanning?
- What is Channel Searching?
- General Use
- Installation
- Programming
- Scan Mode
- Manual Mode
- Priority
- Lockout/Unlock
- Priority Channel
- Scan Channel
- Display
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General Use
1. Turn the scanner off before replacing the batteries.
2. Unidon does not represent this unit to be waterproof. To reduce the risk of fire or electrical shock, do not expose this unit to rain or moisture.
3. General Battery Warning! Do not short-circuit any battery. Do not discard batteries in a fire; they may explode.

Programming
Before the UBC57XLT can receive radio broadcasts, you must program a frequency into at least one channel before scanning. Repeat the procedure for each channel you program. Up to 28 channels may be programmed.

1. Press again to start again or frequency.
2. Select a channel. The frequency number or scroll using or again to store the in both channels.

Scanning
When you turn on the power, the UBC57XLT automatically starts in the scan mode.

Duplicate Frequency Alert
If you enter a frequency already in another channel, you hear a beep and the other channel appears in the display.

Channel Lockout
1. Press to lockout the channel.
2. Then press again to store the locked out channels.
3. To lockout in Manual Mode: Enter the channel number. Then press (L/O) again or scroll using or .

Feature Highlights
- 20 Channels
- Priority Channel Scanning
- Manual Channel Access
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17. On/Off Volume Control

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Attach the flexible antenna to the connector.

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Setting the Squelch
You can cut out weak transmissions and noises when you switch on Auto Squelch function. This is a fixed squelch setting so you do not have to adjust the squelch yourself.

1. To activate the Squelch, press . The SQ icon appears on the display.
2. To deactivate the Squelch, press again. The SQ icon goes off.

NOTE
C H A I N12345
SCAN

Playback
To stop on a frequency, press twice, and start over.

Search Hold Feature
During normal scanning the scanner stops unprogrammed or locked out channels.

The transmission is received, the scanner stops on that channel. When the transmission ends, scanning resumes automatically after two seconds.

Frequency Skip
If the frequency entered is outside the frequency range of the scanner, a distinctive beep sounds.

Try clear a mistake while entering the frequency, press twice, and start over.

To stop on a channel during scanning press .

To resume scanning press .

To lockout channel.

Restore a Locked Out Channel
1. Press .
2. Select a locked out channel. Enter the channel number. Then press , again or scroll using or .

To clear a mistake while entering the frequency, press twice, and start over.

If the frequency entered is outside the frequency range of the scanner, a distinctive beep sounds.

Press , and go back to step 3.
Changing the Priority Channel

You cannot eliminate the priority channel, but you can change it to any other of the 20 available channels.

1. Press (1) to unlock the channel.

2. Press (2) (1) again anytime to deactivate priority scan.

3. Press and hold (2) for two seconds to designate this channel as your new priority channel. Two beeps indicate that the priority channel is changed.

Changing the Priority Channel

You cannot eliminate the priority channel, but you can change it to any other of the 20 available channels.

1. Press (1) to unlock the channel.

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Chain Search

Use chain search to find active frequencies in your area. You can scan up to all five personal bands or turn off those bands you don’t want to hear. This gives you flexibility of searching for any channel between 66 and 512 MHz, as long as they are within the 8 frequency bands covered by the UBC57XT.

See the table on page 3.

Setting a Search Range

An error message displays when (1) is pressed and you have not either specified a search range in at least one chain search band.

- If you attempt to turn off all personal chain search bands, the error tone beeps but error will not be displayed.

Press (1) to return to manual mode, or press (2) to select the band you want to program.

To program a frequency range into one of the five personal chain search bands, follow these steps:

1. Press (1) repeatedly until the search location you want appears in the display.

2. Enter lower limit of the search band.
   a) Enter the frequency number.
   b) Then press (1).

3. Enter upper limit of the search band.
   a) Enter the frequency number.
   b) Then press (1).

For example, (a) if chain scan is in channels 1, 2 and 3 are selected. (b) press (1) to turn on all band three so that it’s not scanned during your search.

Search Hold Feature

Press (1) or (2) at anytime to stop the search.

To unlock all skip frequencies at once, follow the next steps:

1. Press (1) (6) repeatedly until the locked out Police Channel appears in the display.

2. Press (1) to unlock the Police Channel.

Police Channel Search

Police Channel Search will not function in NZ.

Your UBC57XT is designed to scan 64 programmed Police Service frequencies. To activate priority scan in either manual or scan mode:

1. Press (1) to unlock the channel.

2. Select a new priority channel. Enter the channel number. Then press (2) again or scroll using (1) or (2).

3. Confirm your selection.

Storing Search Frequencies

You can store any frequency that you find during search.

1. Press either (1) or (2) during a search.

2. You must be in search hold before storing all skipped frequencies.

3. Press (1) (6) repeatedly until the locked out frequency appears in the display.

4. Press (1) again to store the frequency in the channel you selected.

5. When the scanner stops at the frequency you want, press either (1) or (2).

6. After this step you are in search hold mode. Press (1) to resume searching.

7. Select a channel. Enter the channel number. Then press (1) or (2) or scroll using (1) or (2).

8. After this step you are in manual mode.

9. Select one or more of the personal search bands.

10. Repeat steps 2 through 6 for all the search frequencies you want to store.

Police Channel Lockout

Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

If your scanner stops while searching, press (1) to lockout the Police Channel.

Hold Feature

Press (1) or (2) at anytime to stop the Search Channel.

To unlock a Locked Out Police Channel:

1. Press (1) repeatedly until the locked out Police Channel appears in the display.

2. Press (1) to unlock the Police Channel.

To unlock all Locked Out Police Channels at once, follow these steps:

1. Press either (1) or (2) during a Police Channel search.

2. Press and hold (1) for two seconds.

3. Press (1) (6) repeatedly until the locked out Police Channel appears in the display.

4. Enter lower limit of the search band.
   a) Enter the frequency number.
   b) Then press (1).

5. Enter upper limit of the search band.
   a) Enter the frequency number.
   b) Then press (1).

For example, (a) if chain scan is in channels 123 and 3 are selected.

6. Press (1) to turn off all chain search bands.

7. Then perform all the steps above.

Your scanner searches each selected chain search band. The display flashes the number of the band it’s searching. Other bands which are programmed and selected are displayed but do not flash.

- Off.

Press (1) to move to the next chain location.

The search continues toward either the upper or lower search limit, depending on which direction key (1 or 2) was pressed last.

Frequency Skip

If a particular frequency continues to interrupt searching, it is possible to set your scanner to skip the frequency.

If your scanner stops while searching, press (1) to lockout the frequency from the search range.

You can program 10 skip frequencies.

To unlock all skip frequencies at once, follow the next steps:

1. Press (1) (6) repeatedly until the locked out Skip Frequency appears in the display.

2. Press (1) to unlock the Skip Frequency.

To unlock all locked Skip Frequencies:

1. Press either (1) or (2) during a Skip Frequency search.

2. Press and hold (1) for two seconds.

3. Press (1) (6) repeatedly until the locked out Skip Frequency appears in the display.

4. Enter lower limit of the search band.
   a) Enter the frequency number.
   b) Then press (1).

5. Enter upper limit of the search band.
   a) Enter the frequency number.
   b) Then press (1).

6. Press (1) to turn off all chain search bands.

7. Then perform all the steps above.

The search continues toward either the upper or lower search limit, depending on which direction key (1 or 2) was pressed last.

Troubleshooting

If your UBC57XT is not performing properly by the following steps.

Problem

Suggested Action

Antenna reception

1. Check the antenna connection or move and reposition the antenna.

2. Check the channel.

3. Check to ensure area you are trying to observe is not located within range of a TV or FM transmitter.

Scan won’t stop


2. Check the antenna connection.

3. Check to ensure all of the frequencies are locked out. If not, lockout all channels.

4. Review each channel’s frequency to see if it is in stored memory and is correct.

5. It is possible that none of the programmed frequencies are correct.

Frequencies not being scanned.

1. Press (1) or (2) during a Scan.

2. Check to ensure all channels are tuned out.

Warranty

See Your Limited Warranty

Thank you for purchasing a UNIDEN SCANNER!

PRINTED IN CHINA 12 UBBZ0131A2Z
Restores All Locked-out Channels

1. Press **L/O**.

Changing the Priority Channel

You cannot eliminate the priority channel, but you can change it to any other of the 20 available channels.

1. Press **E**.

2. Select a new priority channel. Enter the channel number then press **E** again or scroll using **V** or **4**.

Hold Feature

Press **V** or **O** at anytime to stop the search.

Police Channel Search

Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

If your scanner stops while searching, press **L/O** to lockout the Police Channel.

1. Press **L/O** repeatedly until the locked out Police Channel appears in the display.

2. Press **V** or **O** to unlock the Police Channel.

Police Channel Lockout

Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

1. Press **V** or **O** during a Police Channel search.

3. Press **V** or **O** to move to the next channel.

4. Press **V** or **O** to unlock the Police Channel.

3. Press **L/O** to move down to the previous frequency.

4. Either press **E** to begin search.

5. To turn off a chain search band during searching, press its location number.

For example, (a) if chain search in channels 1, 2 and 3 are selected,
(b) press **L/O** to lockout three so that it’s not scanned during your search.

Search Hold Feature

Press **V** or **O** at anytime to stop the search.

You can program to stop and frequencies.

The scanner has less chance of finding an active channel.

1. Press **HOLD PRI**.

You will hear two beeps when all the channels have been restored.

To activate priority scan (on either a manual or scan mode).

1. Press **E**.

For example, select Channel 2.

These frequencies were used during setting a search range.

1. Press **SCAN**.

2. Enter lower limit of the search band.

3. Enter upper limit of the search band.

4. Press **E**.

5. When the scanner stops at the frequency you want, press either **V** or **O**.

6. Press **E** to resume searching.

7. After this step you are in search hold mode.

8. Press **E** to resume channel search.

9. After this step you are in manual mode.

10. Repeat steps 2 through 6 for all the search frequencies you want to store.

11. Note: You can quickly store any frequency of Police Channel, like storing search frequencies.
3. Press (1) to unlock the
channel.

Changing the Priority Channel
You cannot eliminate the priority channel, but you can change it to any other of the 20 available channels.
1. Press PRLIGHT E

For example, select CHAIN 2.

These frequencies were used during
"setting a search range."

2. Select a new priority channel. Enter the channel number. Then press (1) again or scroll using (2) or (3).

1. Press (3) to lockout Police Channel.

Police Channel Search
Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

3. When it finds an active Police Channel, it stops and the frequency is displayed.
3. To resume searching, press (5).

If your scanner stops while searching, press (3) to lockout the frequency from the search range.

Hold Feature
Press or (5) at anytime to stop the search.

To unlock a Locked Out Police Channel
1. Press (5) repeatedly until the locked out Police Channel appears in the display.

2. Press (3) to unlock the Police Channel.

To unlock all Locked Out Police Channels at once, follow these steps:
1. Press either (2) or (4) during a search.

2. Once a channel is selected, change the channel number to the desired frequency you want to store.

3. Select one or more of the personal search bands.

Repeat steps 2 through 6 for all the search frequencies you want to store.

Storing Search Frequencies
You can quickly store any frequency you find during search.

You must select the channel in which you will store the frequency before entering the search mode. Otherwise, you may retain a stored frequency that you want to keep.

1. Press (1) to move to the previous channel.

4. Either press (5) to begin the search.

2. Press and hold (3) for two seconds. Then press (5) and hold for two seconds. Your scanner searches each selected chain search band. The display flashes the number of the band while it's searching. Other bands which are programmed and selected are displayed but do not flash.

- (See step 3)

3. Press (2) to move to the next channel location.

Your scanner searches each selected chain search band. The display flashes the number of the band while it's searching. Other bands which are programmed and selected are displayed but do not flash.

4. Either press (5) to begin the search.

3. Press (3) to move to the previous frequency.

5. To turn off a chain search band during searching, press its location number.

For example, (a) if chain search in location 1,2 and 3 are selected, (b) press (3) to turn off band three so that it's not scanned during your search.

Search Hold Feature

To unlock all skip frequencies caused by a chained frequency, follow these steps:

1. Press the SCAN key again.

2. Select a new priority channel.

3. To resume searching.

4. If a particular frequency continues to interrupt searching, it is possible to set your scanner to stop the frequency.

Troubleshooting
If your UBC57XLT is not performing properly by the following steps.

Problem Suggested
Improper installation of the battery
Check that the voltage selection switch is set to 12VDC.

- (See step 3)

2. Press and hold (1) for about two
seconds. You will hear two beeps when all the channels have been restored. Channel Search
You can quickly store any frequency of Police Channel, like storing search frequencies.

4. Either press (5) to begin the search.

2. Press and hold (3) for two seconds. Then press (5) and hold for two seconds. Your scanner searches each selected chain search band. The display flashes the number of the band while it's searching. Other bands which are programmed and selected are displayed but do not flash.

- (See step 3)

3. Press (2) to move to the next channel location.

Your scanner searches each selected chain search band. The display flashes the number of the band while it's searching. Other bands which are programmed and selected are displayed but do not flash.

4. Either press (5) to begin the search.

3. Press (3) to move to the previous frequency.

5. To turn off a chain search band during searching, press its location number.

For example, (a) if chain search in location 1,2 and 3 are selected, (b) press (3) to turn off band three so that it's not scanned during your search.

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- (See step 3)

3. Press (2) to move to the next channel location.

Your scanner searches each selected chain search band. The display flashes the number of the band while it's searching. Other bands which are programmed and selected are displayed but do not flash.

4. Either press (5) to begin the search.

3. Press (3) to move to the previous frequency.

5. To turn off a chain search band during searching, press its location number.

For example, (a) if chain search in location 1,2 and 3 are selected, (b) press (3) to turn off band three so that it's not scanned during your search.

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4. Either press (5) to begin the search.

3. Press (3) to move to the previous frequency.

5. To turn off a chain search band during searching, press its location number.

For example, (a) if chain search in location 1,2 and 3 are selected, (b) press (3) to turn off band three so that it's not scanned during your search.

Search Hold Feature

To unlock all skip frequencies caused by a chained frequency, follow these steps:

1. Press the SCAN key again.

2. Select a new priority channel.

3. To resume searching.

4. If a particular frequency continues to interrupt searching, it is possible to set your scanner to stop the frequency.

Troubleshooting
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Your scanner searches each selected chain search band. The display flashes the number of the band while it's searching. Other bands which are programmed and selected are displayed but do not flash.

4. Either press (5) to begin the search.

3. Press (3) to move to the previous frequency.

5. To turn off a chain search band during searching, press its location number.

For example, (a) if chain search in location 1,2 and 3 are selected, (b) press (3) to turn off band three so that it's not scanned during your search.

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To unlock all skip frequencies caused by a chained frequency, follow these steps:

1. Press the SCAN key again.

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For example, (a) if chain search in location 1,2 and 3 are selected, (b) press (3) to turn off band three so that it's not scanned during your search.

Search Hold Feature

To unlock all skip frequencies caused by a chained frequency, follow these steps:

1. Press the SCAN key again.

2. Select a new priority channel.

3. To resume searching.

4. If a particular frequency continues to interrupt searching, it is possible to set your scanner to stop the frequency.
Restoring All Locked-out Channels

1. Press \(<\) to unlock the channel.
2. Press \(\text{CLEAR}\) again anytime to deactivate priority scan.

Changing the Priority Channel

You cannot eliminate the priority channel, but you can change it to any other of the 20 available channels.

1. Press \(<\) to restore priority scan.
2. Press \(\text{CLEAR}\) again anytime to deactivate priority scan.

Setting a Search Range

An error message displays when \(\text{PRILIGHT}\) is pressed and you have not either specified a search range or at least one channel set.

1. Press \(<\) to return to manual mode, or press \(\text{CLEAR}\) to set the channel you want to program.

To program a frequency range into one of the five personal chain search bands, follow these steps:

1. Press \(<\) repeatedly until the search location you want appears in the display.
2. Select a new priority channel. Enter the channel number. Then press \(<\) or \(\text{CLEAR}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

3. Press \(<\) or \(\text{CLEAR}\) to select the band you want to program.

Priority Scan

When priority scan is turned on, your scanner checks the priority channel every two seconds for activity. If a signal is present on the priority channel, your scanner monitors the channel until the transmission ends or when you resume normal scanning. You can designate any one of the 20 available channels as your priority channel.

To activate priority scan:
1. Press \(<\) or \(\text{CLEAR}\) repeatedly.

For example, select CHAIN 2.

4. Either press \(\text{STOP}\) to begin search.
5. To turn off priority scan, press \(\text{STOP}\) again at anytime to deactivate priority scan.

To turn off priority scan:
1. Press \(\text{STOP}\) again at anytime to stop the search.

If your scanner stops searching, press \(\text{STOP}\) to lock off the frequency from the search range.

Frequency Skip

If a particular frequency continues to interrupt searching, it is possible to set your scanner to skip the frequency.

To unlock all Lockout Police Channels at once, follow these steps:

1. Press \(<\) or \(\text{CLEAR}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

3. Select one or more of the personal search bands.

For example, select CHAIN 2.

1. Press \(<\) or \(\text{CLEAR}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

2. Select a channel. Enter the channel number. Then press \(<\) or \(\text{CLEAR}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

3. Press \(<\) or \(\text{CLEAR}\) to select the band you want to program.

Storing Search Frequencies

You can quickly store any frequency you find during search.

You must select the channel in which you will store the frequency before entering the search mode. Otherwise, you may receive a stored frequency that you want to keep.

1. Press \(<\) or \(\text{CLEAR}\) while searching.

2. Select a channel. Enter the channel number. Then press \(<\) or \(\text{CLEAR}\) again.

3. Select one or more of the personal search bands.

For example, select CHAIN 2.

1. Press \(<\) or \(\text{CLEAR}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

2. Select a channel. Enter the channel number. Then press \(<\) or \(\text{CLEAR}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

3. Select one or more of the personal search bands.

Police Channel Search

Police Channel Search will not function in NZ.

Your UBC57XLT is designed to scan 64 programmed Police Service frequencies.

1. Press \(<\) to activate the Police Channel Search.

Note: While searching Police Channels, \(\text{POLICE}\) blinks.

2. When it finds an active Police Channel, it stops and the frequency is displayed.

3. To resume searching, press \(\text{STOP}\) again or scroll using \(\text{\textgreater}\) or \(\text{\textless}\).

4. When the scanner stops at the frequency you want, press either \(\text{\textgreater}\) or \(\text{\textless}\) or \(\text{PRILIGHT}\) to move to the next higher channel.

5. If you want to move to the previous channel, press \(\text{STOP}\) again or scroll using \(\text{\textless}\) or \(\text{\textgreater}\).

6. Press \(<\) again or scroll using \(\text{\textless}\) or \(\text{\textgreater}\) to restore search.

Police Channel Lockout

Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

If your scanner stops searching, press \(\text{STOP}\) to lock off the frequency from the search range.

Search Hold Feature

Press \(\text{\textgreater}\) or \(\text{\textless}\) again at anytime to stop the search.

Police Channel Lockout

Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

If your scanner stops searching, press \(\text{STOP}\) to lock off the frequency from the search range.

Search Hold Feature

Press \(\text{\textgreater}\) or \(\text{\textless}\) again at anytime to stop the search.

To unlock an Locked Out Police Channel:

1. Press \(<\) repeatedly until the locked out Police Channel appears in the display.

2. Press \(<\) to unlock the Police Channel.

Troubleshooting

If your UBC57XLT is not performing properly by the following steps.

<table>
<thead>
<tr>
<th>Problem</th>
<th>Suggested Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Scanner reception</td>
<td>1. Check the antenna connection or move the antenna.</td>
</tr>
<tr>
<td></td>
<td>2. Check the channel.</td>
</tr>
<tr>
<td></td>
<td>3. Check to ensure area which should be able to receive the channel.</td>
</tr>
</tbody>
</table>

Scan won’t stop

1. Adjust threshold - refer to page 6, Setting the threshold. |

Scan won’t start

1. Press \(<\) or \(\text{CLEAR}\) anytime. |

Selecting channels

1. Press \(<\) or \(\text{CLEAR}\) anytime. |

Storage space

1. Press \(<\) or \(\text{CLEAR}\) anytime. |

UNION AUSTRALIA PTY LIMITED | UNION AUSTRALIA NEW ZEALAND LIMITED |
Service Centre | Service Centre |
230 Ainslie Parade | 230 Ainslie Parade |
Ph: (03) 9523 3255 Fax: (03) 9523 3278 | Ph: (03) 9523 3255 Fax: (03) 9523 3278 |
1105 Burke Rd | 1105 Burke Rd |
2000 | 2000 |
Contact is other State shall step below the project height pre-paid the nearest Union Authorized Repair Centre (Contact United for the nearest Warranty Action to the top.) |
3. Press and hold \( \odot \) for two seconds to designate this channel as your new priority channel. Two beeps indicate that the priority channel has changed.

Chain Search

Use chain search to find active frequencies in your area. You can search up to all five personal bands or turn off those bands you don’t want to hear. This gives you flexibility of searching for any channel between 66 and 512 MHz, as long as they are within the 8 frequency bands covered by the UBC57XT.

To activate priority scan in either manual or scan modes:

1. Press \( \odot \).  
   
   ![](image)

2. Select a new priority channel. Enter the channel number. Then press \( \odot \) again or scroll using \( \odot \) to select the band you want to program. To program a frequency on one of the five personal channel search bands, follow these steps:
   
   1. Press \( \odot \) repeatedly until the search location you want appears in the display.
   
   For example, select CHAIN 2, then press \( \odot \) to designate this channel as your new priority channel. Two beeps indicate that the priority channel has changed.

Changing the Priority Channel

You cannot eliminate the priority channel, but you can change it to any other of the 20 available channels. 1. Press \( \odot \).  
   
   ![](image)

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Police Channel Search

Police Channel Search will not function in NZ. Your UBC57XT is designed to scan 64 programmed Police Service frequencies. 1. Press \( \odot \) to activate the Police Channel Search.

Note: While searching Police Channels, “POLICE” blinks.

2. When it finds an active Police Channel, it stops and the frequency is displayed.

3. To resume searching, press \( \odot \) once.  
   
   ![](image)

4. When the scanner stops at the frequency you want, press either \( \odot \) or \( \odot \) to move to the new channel.

Police Channel Lockout

Use if a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lockout the Police Channel.

If your scanner stops while searching, press \( \odot \) to lockout the frequency from the search range.

Search Hold Feature

Press \( \odot \) or \( \odot \) to stop the search.

Troubleshooting

If your UBC57XT is not performing properly by the following steps.

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<tr>
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<tr>
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<td>1. Check the antenna connection or move the antenna. 2. Check the Channel. 3. Check to see if you’re in an area which would require an optional multiband antenna. Check with your dealer or a Multiband antenna.</td>
</tr>
<tr>
<td>Scan won’t stop</td>
<td>1. Adjust squelch threshold - refer to page 4. 2. Setting the limits.</td>
</tr>
<tr>
<td>Your scanner won’t stop scanning</td>
<td>1. Check the antenna connection. 2. Check to see if you’re in an area which would require an optional multiband antenna.</td>
</tr>
<tr>
<td>Uniden New Zealand Limited</td>
<td>Uniden New Zealand Limited 1108 Queen St., Auckland 10, New Zealand Tel: (09) 376 0000 Fax: (09) 376 0001 120 258 99 Warrants: 1. Warranty: Uniden New Zealand Limited 1108 Queen St., Auckland 10, New Zealand Tel: (09) 376 0000 Fax: (09) 376 0001 120 258 99</td>
</tr>
</tbody>
</table>
3. Press  to unlock the channel.

2. Press again anytime to deactivate priority scan.

3. Press and hold  for two seconds to designate this channel as your new priority channel. Two beeps indicate that the priority channel is changed.

2. Enter lower limit of the search band.
3. Enter upper limit of the search band.

4. Either press  to begin search.
5. Press  to move to the next higher frequency.

1. Press  to move to the previous frequency.
3. Press  to resume searching.

4. To exit Police Channel Search press , or if you want to store the frequency.

1. Press or to store the channel.
2. Press and hold  to return to manual mode, or press  to select the band you want to program.
3. To program a frequency, select one of the five personal channel search bands, follow these steps:

1. Press  repeatedly until the search location you want appears in the display.

2. Select a new priority channel. Enter the channel number. Then press  again or scroll using  or .

3. You can quickly store any frequency of Police Channel, like storing search frequencies.

1. Press either or during a search.

2. Press and hold  for about two seconds. You will hear two beeps when all the frequencies have been restored.

3. When an active Police Channel, it stops and the frequency is displayed.

4. These channels are used during ‘search a range’, a ‘search hold’ or a ‘search lockout’. Note:

For example, select CH2.

0.000 MHz
0.000 MHz

You must be in search hold before restoring all skipped frequencies.

1. Press  to activate the Police Channel Search.

3. Police Channel Lockout

If a particular channel continues to interrupt Police Channel search scanning, it is possible to set your scanner to lock the Police Channel.

1. Press  to begin scan.

5. To turn off a channel search band during scanning, press its location number.

2. Press  to move to the next channel location.

3. This display alternates between the upper and lower ranges.

4. Either press  to begin search.
5. If your scanner stops while searching, press  to lockout the frequency from the search range.

5. If your scanner won’t stop, press  to lockout Police Channel.

Note: You can program 20 locked channels. The 21st locked channel entered causes the 1st skip frequency to unlock.

To unlock a Locked Out Police Channel:

1. Press , repeatedly until the locked out Police Channel appears in the display.
2. Press  to unlock the Police Channel.

1. Press  or  to stop the Police Channel Search.

2. When it finds an active Police Channel, it stops and the frequency is displayed.

3. To resume searching, press .

4. Press  if you want to stop the Police Channel Search.

1. These frequencies were used during ‘search a range’. Note:

2. Enter lower limit of the search band.
3. Enter upper limit of the search band.

4. When priority scan is turned on, your scanner checks the priority channel every two seconds for activity. If a signal is present on the priority channel, your scanner monitors the channel until the transmission ends or you resume normal scanning. You can designate any one of the 20 available channels as your priority channel.

To activate priority scan (in either manual or scan mode):

1. Press .

3. Confirm SQUELCH function is on.

2. Check to see if all channels are locked out.

3. Check to see if all channels are locked out.

4. After this step you are in search hold.

5. You must select the channel in which you will store the frequency before entering the search mode. Otherwise, you may select a stored frequency that you want to keep.

1. Press  to select the channel number. Then press  or  to store the frequency you want.

2. Select a channel from the channel list.

3. You can quickly store any frequency of Police Channel, like storing search frequencies.

1. Align the antenna connection of the antenna with the antenna socket.

2. Your scanner searches each frequency from these search range.

3. Select or  to scroll using or .

4. Enter lower limit of the search band.
5. Enter frequency number.

6. Enter the frequency from these search range.

For example, (a) if channel is in channel 12 and 13 are selected.
(b) press  to turn off all bands so that it’s not scanned during your search.

7. This does not scan the frequencies.

8. It is possible that none of the programmed frequencies are tuned.

9. The display alternates between the upper and lower ranges.

10. You must be in search hold before restoring all skipped frequencies.

11. You can store frequencies you want to store.

12. You can quickly store any frequency of Police Channel, like storing search frequencies.

13. You must be in Search Hold before restoring all locked out Police Channels.

14. To unlock all Locked Out Police Channels at once, follow these steps:

1. Press  or  to stop the Police Channel Search.
2. Press  to move to the next higher channel.
3. Press  to move to the next lower channel.
4. Either press  or  to lockout Police Channel.

15. SWEEP/chain 1, 2, 3

16. SWEEP/chain 1, 2, 3

17. SWEEP/chain 1, 2, 3