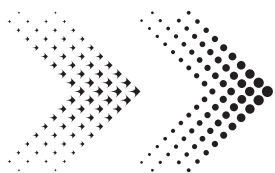
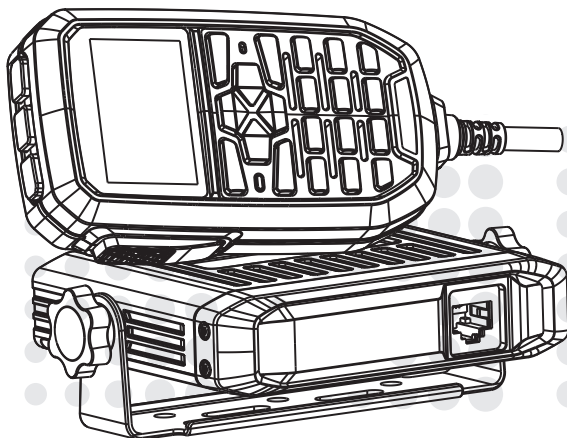


Radioddity



UB15-G

User Manual



1. Overview

- ▲ The UB15-G is a GMRS analog mobile transceiver.
- ▲ It includes a main radio unit, a handheld microphone, and a mounting bracket.

2. Product Features

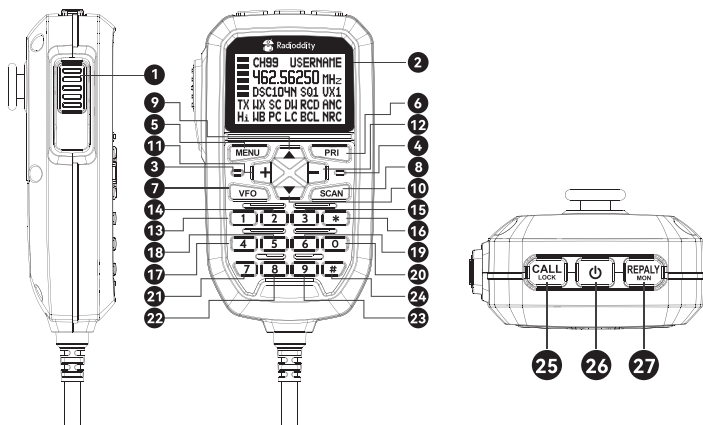
- ▲ LCD display with 7 selectable backlight colors
- ▲ LCD adjustable brightness
- ▲ Channel naming function
- ▲ TX/RX indicator
- ▲ Frequency Range: TX: GMRS; RX: 400–470MHz
- ▲ 80 Programmable channels
- ▲ Call Tone
- ▲ Keyboard Lock
- ▲ NOAA Weather (NOAA)
- ▲ Dual Watch
- ▲ High/Low power selectable
- ▲ Wide/Narrow bandwidth
- ▲ Priority Channel (PRI)
- ▲ Priority Channel Watch
- ▲ Scan
- ▲ Monitor (MONI)
- ▲ Squelch (SQL)
- ▲ Transmit Timeout Timer 180S (TOT)
- ▲ CTCSS/DCS
- ▲ Noise Reduction (NRC)
- ▲ TX Noise Cancellation (ANC)
- ▲ Key Beep
- ▲ Transmit End Tone (ROGER BEEP)
- ▲ VOX (9 levels)
- ▲ Mic Gain (3 levels)
- ▲ Voice Record Playback

3. Technical Specifications

GENERAL	
Frequency Range	TX:GMRS Band RX:400–470MHz
Channel Spacing	12.5KHz/25KHz
Channel Capacity	22 fixed GMRS channels+8 Repeater channels+50
	Programable channels
Frequency Stability	±300Hz
Operating Temperature	-30℃~+60℃
Operating Voltage	13.8V
Size	4.33*4.33*0.98 in / 110*110*25 mm
TRANSMITTER	
Power Output	High: 15W/ Low: 5W
Emission current	High: 5A/Low: 1A
Modulation Limiting	Narrow: ≤ 2.5KHz/Wide: ≤ 5.0KHz
Adjacent Channel Power	Narrow: ≥ 60dB/Wide: ≥ 65dB
Hum& Noise	≥ 40dB
Audio Distortion	≤ 5%
Mic Sensitivity(@L2)	5-10mV
Antenna port hum	9KHz-1GHz: ≤ -50dBc
	1GHz-12.75GHz ≤ -55dBc
RECEIVER	
Sensitivity	≤ -119dBm@SINAD=12dB
Audio Distortion	≤ 5%
Hum& Noise	≥ 45dB@25KHz/ ≥ 40dB@12.5KHz
Adjacent Channel Selectivity	≥ 60dB@12.5KHz/ ≥ 60dB@25KHz
Inter Modulation	≥ 60dB
Blocking or Desensitization	≥ 84dB
Co-Channel Rejection	≥ -12dB
Max Audio Output@1KHz 8Ω	≥ 1W
Standby Current	≤ 360mA

4. Structure Appearance

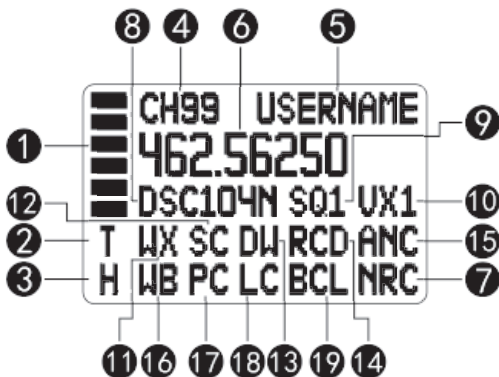
▲ Microphone



NO.	Name	Short-press function	Long-press function
1	PTT	Transmit and return to main screen	
2	LCD		
3	LED	TX/RX Indicator	
4	MIC		
5	MENU	Enter Menu Mode/ Enter Menu Options / Confirm changes and return to previous menu	VFO Channel Store
6	PRI	Recall Priority Channel	Priority Channel Setup
7	VFO	Enter/Exit VFO Mode	Delete Channel
8	Scan	Start / Stop Scan	Add to / Remove from scan list
9	▽ CH-	Channel-	Channel Continuous-

NO.	Name	Short-press function	Long-press function
10	△ CH+	Channel +	Channel Continuous +
11	+	Volume +	Volume Continuous +
12	-	Volume-	Volume Continuous-
13	1	Digit 1	
14	2	Digit 2	
15	3	Digit 3	
16	*	Back Key	Enter/Exit Weather Mode
17	4	Digit 4	
18	5	Digit 5	
19	6	Digit 6	
20	0	Digit 0	Start / Finish Channel Name Edit
21	7	Digit 7	
22	8	Digit 8	
23	9	Digit 9	
24	#	VFO Frequency Confirm	Dual Watch On / Off
25	CALL/LOCK	Transmit Call Tone	Keyboard Lock / Unlock
26	Power button		Power On / Off
27	REPLAY/MON	Voice Record Playback	Monitor On / Off

5. LCD Display Indications



NO	Symbol	Description	NO	Symbol	Description
1		Transmit/ Receive Strength Indicator	11	WX	Weather Forecast Indicator
2	T	T TX Indicator	12	SC	Not Blinking Scan List Indicator
		R RX Indicator			Blinking Scanning
		M Monitor Indicator	13	DW	Dual Watch
3	H	H High Power Indicator	14	RCD	Record On
		L Low Power Indicator	15	ANC	TX Noise Reduction On
4	CH99	Channel No.	16	WB	NB Wide Band
5	USE RNAME	Channel Name	17	PC	Priority Channel Indicator
6	462.5625	Channel Frequency	18	LC	Keyboard Lock Indicator
7	NRC	RX Noise Reduction On	19	BCL	Busy Lock
8	DCS104	CTC/DCS Indicator		VOL 01	While Adjusting Volume
9	SQ1	SQ Level Indicator			
10	VX1	VOX Level Indicator			

6. Function Introduction

6.1 Power On/Off

Power ON: Long-press the power button when the unit is off.

Power OFF: Press and hold the power button for 2 seconds.

High voltage alarm: If the supply voltage exceeds 16V, the radio will emit a high-voltage alert tone, display “DCH” on the LCD, and disable transmission.

Low voltage alarm: If the supply voltage drops below 10V, the radio will emit a low-voltage alert tone and display “DCL” on the LCD.

Low voltage auto power-off: If the supply voltage drops below 9V, the radio will power off automatically.

6.2 Channel Selection

Use the $\triangle$ / ∇ buttons on the hand microphone to select the channel, or enter the channel number using the numeric keypad and press # to switch quickly.

Example: Enter 05 and press # to switch to Channel 5.

6.3 Volume Adjustmente

Use the VOL+ / VOL– buttons on the hand microphone to adjust the receive volume. The radio provides 10 volume levels (0–9).

6.4 Transmit & Receive

To communicate, both radios must be set to the same frequency and CTCSS/DCS code.

Press and hold the PTT button on the microphone to transmit, and speak in a normal voice. Release the PTT button to return to receive mode.

Note: For best clarity, keep the microphone 2–3 inches from your mouth.

The “T” icon appears on the display during transmission.

The “R” icon appears during reception.

6.5 Squelch Level Adjustment

Adjust the squelch level via the menu. This radio provides 10 squelch levels (0–9).

-
- 0 – Squelch open
 - 1 – Maximum sensitivity (minimum squelch)
 - 5 – Medium sensitivity (medium squelch)
 - 9 – Minimum sensitivity (maximum squelch)

6.6 CTCSS/DCS Settings

Set sub-audible tones via the menu. The radio supports:

38 analog tones (CTCSS)

208 digital tones (104 DCSN + 104 DCSI)

Refer to the appendix for the full tone frequency list.

6.7 Power Level Setting

The radio provides two transmit power levels: High and Low.

Select the appropriate level based on your communication range and battery usage needs.

Note: Channels 1–7 are set to Low Power by default and cannot be changed.

6.8 Priority Channel - Set / Recall / Watch

This function allows quick access to a frequently used channel.

Setting: Switch to the frequently used channel, then press and hold the PRI button. The “PC” icon will appear.

Recall: During operation, short-press the PRI button to toggle between the current channel and the priority channel.

Watch Function: When the Pri Watch function is enabled, the radio will scan the priority channel intermittently during scanning (every 1 seconds).

Dual Watch: The Dual Watch function continuously monitors both the current channel and the priority channel.

Long-press the # key to enable Dual Watch; the DW icon will appear.

Long-press the # key again to disable Dual Watch; the DW icon will disappear.

6.9 Scan Function

Add / Removing channel from scan list

Press and hold the SCAN button to add or remove the current channel from the scan list. When a channel is included, the “SC” icon will appear on the display.

The radio provides three scan modes: SE / CO / TO.

SE: In this mode, scanning stops automatically when a signal is detected and stays on that channel. To continue scanning, restart it manually.

CO: In this mode, scanning pauses on the channel when a signal is detected. When the signal disappears, scanning resumes after 5 seconds.

TO: In this mode, scanning pauses on the channel when a signal is detected, and automatically resumes after 5 seconds, regardless of whether the signal is still present.

If the PTT button is pressed during scanning, the radio will transmit on the current channel. After releasing PTT, the radio will remain on that channel for 10 seconds, then resume scanning.

6.10 VOX (Voice-Operated Transmit)

VOX allows the radio to transmit automatically when your voice is detected. The function has 9 sensitivity levels. The higher the level, the louder the voice required to activate VOX transmission.

Recommendation: Enable ANC together with VOX to reduce false triggering from background noise.

6.11 RX Noise Reduction (NRC)/ TX Noise Reduction (ANC)

NRC: When this function is enabled, the radio will greatly reduce (but not completely eliminate) non-voice background noise from the transmitted signal during reception, improving the user experience.

ANC: When this function is enabled, ambient noise will be filtered out, and only human voice will be transmitted.

6.12 Busy Channel Lockout (Busy Lock)

When enabled, transmission is blocked if the channel is busy.

If you press PTT while receiving, the radio will not transmit and will sound a warning tone until PTT is released.

6.13 Transmit Timeout Timer (TOT)

When TOT is enabled, transmission will stop automatically once the preset time is reached.

To continue transmitting, release the PTT button and press it again.

6.14 Microphone Gain Adjustment

Adjust the microphone sensitivity via the menu.

The radio provides 3 levels: L1 / L2 / L3.

The higher the level, the more sensitive the microphone.

6.15 NOAA Weather Radio (Scan / Monitor / Alert)

The UB15-G is equipped with Weather Receive and Weather Alert functions, which can directly obtain information about severe weather events or domestic emergencies from the National Weather Service (NWS) of the United States, allowing you to take appropriate actions to ensure safety.

WX Band Channels

Channel Number	Frequency (MHz)
1	162.550
2	162.400
3	162.475
4	162.425
5	162.450
6	162.500
7	162.525
8	161.650
9	161.775
10	163.275

Weather Scan

Press and hold the * key for 2 seconds to enter Weather Mode. The radio will automatically scan available weather channels, and the “WX” icon will blink. When a signal is detected, scanning will stop and the radio will switch to receive mode. Press the channel key to resume scanning.

Press and hold the * key again for 2 seconds to exit Weather Mode. The “WX” icon will disappear.

Weather Monitor

In Weather Scan mode, short press the SCAN key to stop scanning and enter monitor mode. To resume scanning in Weather Monitor mode, short press SCAN again.

Weather Alert

In Weather Monitor mode, use the channel keys to select the desired weather channel. Press MENU to enter the Weather Alert setting, then use the channel keys to select ON or OFF.

When Weather Alert is ON:

In Weather Mode, a 1050 Hz alert tone on any channel will trigger an alert. In normal radio mode, the “WX” icon will continue blinking, and the radio will monitor the last selected weather channel.

When an alert is triggered, press any key to acknowledge it. The radio will switch to Weather Receive mode.

If the radio remains in Weather Mode and continues to receive alert signals, the alert will sound again after 20 seconds.

6.16 Frequency Mode (VFO)

This function allows manual frequency input and channel customization.

Frequency range: 400–470 MHz

Note: Transmission is only permitted on GMRS and GMRS repeater frequencies. All other frequencies are receive-only.

How to Edit Frequency

After entering the frequency, short press the # key to confirm.

Press the VFO button to enter VFO mode. You can:

Enter a frequency directly using the keypad

Adjust frequency using the channel up/down keys

After entering the frequency, press # to confirm.

How to Adjust Frequency Step

Press MENU to enter the menu. Use the channel up/down keys to select the Step setting, then press MENU again to edit.

Select the desired step value using the channel up/down keys, then press * to confirm.

Available steps:

2.5 / 5.0 / 6.25 / 12.5 / 25 / 50 / 100 kHz

Default: 12.5 kHz

Store Custom Channels

After setting your custom frequency, long press MENU to enter save mode. The default (flashing) channel will be the nearest available slot. Use the channel up/down keys to select your desired storage channel, then press and hold MENU again to save and exit.

If the selected channel already contains data, the radio will prompt:

“Overwrite CH? ”

Press MENU to confirm overwrite.

Press * or PTT to cancel.

Notes:

If the stored custom frequency matches GMRS channels 1–7, high power is not allowed on that channel.

If the stored custom frequency matches GMRS channels 8–14, transmission is not allowed on that channel.

Delete Custom Channels

In channel mode, select the channel to delete using the channel up/down keys. Long press the VFO to delete the channel.

The radio will prompt: “Delete CH? ”

Press **MENU** to confirm.

Press * or PTT to cancel and keep the channel.

Note: Only user-programmed channels can be deleted. GMRS and repeater channels cannot be deleted. An error tone will sound if deletion is attempted on GMRS or repeater channels.

6.17 Repeater Channels

Repeater channels allow communication via a repeater, which retransmits your signal to extend the communication range. Repeater channels overcome signal blockages caused by obstacles such as hills, buildings, and metal structures. In normal direct mode, your radio transmits and receives on the same fixed frequency, which may result in weak reception if there are obstructions.

When using repeater channels, your radio's signal is received by a repeater and retransmitted on a different frequency, enabling much longer-range communication.

Enabling and Disabling Repeater Channels

Users can enable or disable repeater channels through the Repeater menu. When repeater channels are enabled, 8 additional repeater channels are added to the channel list.

Users can enable or disable repeater channels via the Repeater menu. When repeater channels are enabled, 8 additional repeater channels are added to the original channel list as shown below:

Before enabling repeater mode:

CH01- CH02- CH03- ...- CH15- CH16- CH17- ...- CH22

After enabling repeater mode:

CH01- CH02- CH03- ...- CH15- CH15RP- CH16- CH16RP- CH17- CH17RP- ...- CH22- CH22RP

6.18 Reset (Restore Factory Settings)

Users can reset the radio via the Reset menu. After entering this menu, select Yes to restore the radio to its factory default settings, or select No to cancel and exit the reset menu.

The factory settings after reset are as follows:

Channel	GMRS 01	CTC/DCS	OFF
SQ	1	NRC Level	OFF
Scan List	All Channels	VOX	OFF
Key Beep	ON	VOX Level	L1
Roger Beep	ON	Backlight Color	White
Backlight Brightness	L2	RX Noise Reduction (NRC)	OFF
Busy Channel Lockout	OFF	TX Noise Reduction (ANC)	OFF
Backlight Timeout	30S	Priority Channel	02
Mic Gain	L2	Priority Watch (Pri Watch)	On

6.19 Channel Name Edit Function

Users can edit the channel name via the radio's keypad or programming software. The channel name supports a maximum of 8 characters, and each character can be selected from 0–9 and A–Z.

How to Set Channel Name via Radio Keypad

The default channel name is: USERNAME

To begin editing, long press the 0 key. The first character, “U,” will start flashing. Use the $\triangle$ CH+ / ∇ CH– keys to change this character (0–9, A–Z). After editing the first character, use the + / – keys to move the cursor to the next or previous position to edit further.

Once you’ve finished editing the desired name, long press the 0 key again to save your changes.

6.20 Voice Recording & Playback

The radio automatically stores up to 20 recordings, each lasting up to 1 minute. The recording function will automatically record received audio in the following modes:

CB receive channels

Scan mode

Note: The radio does not record in monitor mode or when the squelch is set to SQ=0.

How to Play Recordings

- Short press the REPLAY button to play the most recent received message.
- During playback, the display will show RPY and the current recording number.
- Use the $\triangle$ CH+ / ∇ CH– keys to switch between recordings for playback.
- After playback, a long confirmation tone will sound, and the radio will return to channel mode.

Recording Settings

The recording function can be enabled or disabled via the menu.

Notes:

- Maximum number of recordings: 20.
- Audio shorter than 500 ms will not be recorded.
- The radio stops receiving signals during playback.
- New recordings automatically overwrite the oldest ones when memory is full.
- Transmit (TX) audio is not recorded.

6.21 Main Unit + Hand Mic Dual Speaker Mode

This radio features a speaker on both the main unit and the hand mic. Users can select their preferred speaker operating mode through the menu.

7. Menu Description

Main Menu	Submenu	Option	Description
Scan	Scan/Skip		Scan: Includes the channel in the scan list. Skip: Excludes the channel from the scan list.
Scan mode	Se、 Co、 To		Default: Co
CTCSS/DCS	OFF/CTC/DCS	38 CTC /208 DCS	Sets sub-audio signaling.
TX POWER	Hi/Lo		Channels 1–7 are fixed to low power and cannot be adjusted.
VOX	OFF / L1–L9		
NRC	ON/OFF		ON: NRC Enabled / OFF: NRC Disabled/
ANC	ON/OFF		ON: ARC Enabled / OFF: ARC Disabled/
Bandwidth	Narrow/Wide		Select wideband or narrowband.
Backlight	OFF/L1/L2/L3		Adjust LCD backlight brightness level.
Backlight Color	White / Blue / Green / Red / Cyan / Purple / Yellow		Choose the LCD backlight color.
Backlight Time	Always/10s/ 20s/30s		Set backlight timeout duration.
Key Beep	ON/OFF		Enables or disables keypad tone.
Replay	ON/OFF		Default: ON
SQL	0-9		Adjust squelch sensitivity level.
TOT	OFF/60S/120S/180S		OFF: No Time-out Timer
Call Tone	01-10		Default: 01
PRI WATCH	ON/OFF		ON: Scans the priority channel every 1.5 seconds. OFF: No scanning of the priority channel
Repeater	ON/OFF		ON: Enables repeater channels. OFF: Disables repeater channels.
Speaker	Dual/Base/Remote		Dual: Both main unit and hand mic speakers active Base: Only main unit speaker active Remote: Only hand mic speaker active
Roger Beep	ON/OFF		Enables or disables transmission end tone.
Mic Gain	L1/L2/L3		Set microphone sensitivity.
Busy Lock	ON/OFF		ON: Transmission prohibited during reception. OFF: Transmission permitted during reception.

VFO Step	2.5KHz/5.0KHz/6.25KHz /12.5KHz/25KHz/50KHz /100KHz		Default: 12.5kHz
Reset	Yes/No		Yes: Restore factory settings./ No: Cancel reset.
Version			Firmware version.

8. CTCSS Table

CTCSS Number	Frequency Hz	CTCSS Number	Frequency Hz	CTCSS Number	Frequency Hz	CTCSS Number	Frequency Hz
1	67.0	11	97.4	21	136.5	31	192.8
2	71.9	12	100.0	22	141.3	32	203.5
3	74.4	13	103.5	23	146.2	33	210.7
4	77.0	14	107.2	24	151.4	34	218.1
5	79.7	15	110.9	25	156.7	35	225.7
6	82.5	16	114.8	26	162.2	36	233.6
7	85.4	17	118.8	27	167.9	37	241.8
8	88.5	18	123.0	28	173.8	38	250.3
9	91.5	19	127.3	29	179.9		
10	94.8	20	131.8	30	186.2		

9. DCS Table

DCS-N Table

CDCSS Number	Octal Code	CDCSS Number	Octal Code	CDCSS Number	Octal Code	CDCSS Number	Octal Code
1	023N	27	152N	53	311N	79	466N
2	025N	28	155N	54	315N	80	503N
3	026N	29	156N	55	325N	81	506N
4	031N	30	162N	56	331N	82	516N
5	032N	31	165N	57	332N	83	523N
6	036N	32	172N	58	343N	84	526N
7	043N	33	174N	59	346N	85	532N
8	047N	34	205N	60	351N	86	546N
9	051N	35	212N	61	356N	87	565N
10	053N	36	223N	62	364N	88	606N
11	054N	37	225N	63	365N	89	612N
12	065N	38	226N	64	371N	90	624N
13	071N	39	243N	65	411N	91	627N
14	072N	40	244N	66	412N	92	631N
15	073N	41	245N	67	413N	93	632N
16	074N	42	246N	68	423N	94	654N
17	114N	43	251N	69	431N	95	662N
18	115N	44	252N	70	432N	96	664N
19	116N	45	255N	71	445N	97	703N
20	122N	46	261N	72	446N	98	712N
21	125N	47	263N	73	452N	99	723N
22	131N	48	265N	74	454N	100	731N
23	132N	49	266N	75	455N	101	732N
24	134N	50	271N	76	462N	102	734N
25	143N	51	274N	77	464N	103	743N
26	145N	52	306N	78	465N	104	754N

DCS-I Table

CDCSS Number	Octal Code	CDCSS Number	Octal Code	CDCSS Number	Octal Code	CDCSS Number	Octal Code
105	023I	131	152I	157	311I	183	466I
106	025I	132	155I	158	315I	184	503I
107	026I	133	156I	159	325I	185	506I
108	031I	134	162I	160	331I	186	516I
109	032I	135	165I	161	332I	187	523I
110	036I	136	172I	162	343I	188	526I
111	043I	137	174I	163	346I	189	532I
112	047I	138	205I	164	351I	190	546I
113	051I	139	212I	165	356I	191	565I
114	053I	140	223I	166	364I	192	606I
115	054I	141	225I	167	365I	193	612I
116	065I	142	226I	168	371I	194	624I
117	071I	143	243I	169	411I	195	627I
118	072I	144	244I	170	412I	196	631I
119	073I	145	245I	171	413I	197	632I
120	074I	146	246I	172	423I	198	654I
121	114I	147	251I	173	431I	199	662I
122	115I	148	252I	174	432I	200	664I
123	116I	149	255I	175	445I	201	703I
124	122I	150	261I	176	446I	202	712I
125	125I	151	263I	177	452I	203	723I
126	131I	152	265I	178	454I	204	731I
127	132I	153	266I	179	455I	205	732I
128	134I	154	271I	180	462I	206	734I
129	143I	155	274I	181	464I	207	743I
130	145I	156	306I	182	465I	208	754I

Frequency Table

Channel Number	TX Frequency MHz	RX Frequency MHz	Fixed Privacy	Band Width	TX Power
1	462.5625	462.5625	OFF	Narrow	Low (Fixed)
2	462.5875	462.5875	OFF	Narrow	Low (Fixed)
3	462.6125	462.6125	OFF	Narrow	Low (Fixed)
4	462.6375	462.6375	OFF	Narrow	Low (Fixed)
5	462.6625	462.6625	OFF	Narrow	Low (Fixed)
6	462.6875	462.6875	OFF	Narrow	Low (Fixed)
7	462.7125	462.7125	OFF	Narrow	Low (Fixed)
8	RX only	467.5625	OFF	Narrow – Fixed	
9	RX only	467.5875	OFF	Narrow – Fixed	
10	RX only	467.6125	OFF	Narrow – Fixed	
11	RX only	467.6375	OFF	Narrow – Fixed	
12	RX only	467.6625	OFF	Narrow – Fixed	
13	RX only	467.6875	OFF	Narrow – Fixed	
14	RX only	467.7125	OFF	Narrow – Fixed	
15	462.5500	462.5500	OFF	Wide	High
15RP	467.5500	462.5500	OFF	Wide	High
16	462.5750	462.5750	OFF	Wide	High
16RP	467.5750	462.5750	OFF	Wide	High
17	462.6000	462.6000	OFF	Wide	High
17RP	467.6000	462.6000	OFF	Wide	High
18	462.6250	462.6250	OFF	Wide	High
18RP	467.6250	462.6250	OFF	Wide	High
19	462.6500	462.6500	OFF	Wide	High
19RP	467.6500	462.6500	OFF	Wide	High
20	462.6750	462.6750	OFF	Wide	High
20RP	467.6750	462.6750	OFF	Wide	High
21	462.7000	462.7000	OFF	Wide	High
21RP	467.7000	462.7000	OFF	Wide	High
22	462.7250	462.7250	OFF	Wide	High
22RP	467.7250	462.7250	OFF	Wide	High
23					
24					

Frequency Table

Channel Number	TX Frequency MHz	RX Frequency MHz	Fixed Privacy	Band Width	TX Power
1	462.5625	462.5625	OFF	Narrow	Low (Fixed)
2	462.5875	462.5875	OFF	Narrow	Low (Fixed)
3	462.6125	462.6125	OFF	Narrow	Low (Fixed)
4	462.6375	462.6375	OFF	Narrow	Low (Fixed)
5	462.6625	462.6625	OFF	Narrow	Low (Fixed)
6	462.6875	462.6875	OFF	Narrow	Low (Fixed)
7	462.7125	462.7125	OFF	Narrow	Low (Fixed)
8	RX only	467.5625	OFF	Narrow – Fixed	
9	RX only	467.5875	OFF	Narrow – Fixed	
10	RX only	467.6125	OFF	Narrow – Fixed	
11	RX only	467.6375	OFF	Narrow – Fixed	
12	RX only	467.6625	OFF	Narrow – Fixed	
13	RX only	467.6875	OFF	Narrow – Fixed	
14	RX only	467.7125	OFF	Narrow – Fixed	
15	462.5500	462.5500	OFF	Wide	High
15RP	467.5500	462.5500	OFF	Wide	High
16	462.5750	462.5750	OFF	Wide	High
16RP	467.5750	462.5750	OFF	Wide	High
17	462.6000	462.6000	OFF	Wide	High
17RP	467.6000	462.6000	OFF	Wide	High
18	462.6250	462.6250	OFF	Wide	High
18RP	467.6250	462.6250	OFF	Wide	High
19	462.6500	462.6500	OFF	Wide	High
19RP	467.6500	462.6500	OFF	Wide	High
20	462.6750	462.6750	OFF	Wide	High
20RP	467.6750	462.6750	OFF	Wide	High
21	462.7000	462.7000	OFF	Wide	High
21RP	467.7000	462.7000	OFF	Wide	High
22	462.7250	462.7250	OFF	Wide	High
22RP	467.7250	462.7250	OFF	Wide	High
23					
24					

Sain3 LLC
251 Little Falls Drive Wilmington, New Castle
DE, 19808

Website: www.radioddity.com
E-mail: support@radioddity.com