

CHIRP Settings for Baofeng (UV-5R versions only) NID 2M/70cm Repeater Map

nid2m70cm@gmail.com

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Memories	Settings
Basic Settings	
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Service Settings	

Basic Settings

Carrier Squelch Level	3
Battery Saver	1:3
Backlight Timeout	24
Beep	<input checked="" type="checkbox"/>
Timeout Timer	120 sec
Display Mode (A)	Name
Display Mode (B)	Frequency
Standby LED Color	Orange
RX LED Color	Blue
TX LED Color	Purple
Roger Beep	<input type="checkbox"/>

Advanced Settings

VOX Sensitivity	OFF
Dual Watch	<input type="checkbox"/>
Dual Watch TX Priority	A
Alarm Mode	Site
Voice	English
Scan Resume	CO
Busy Channel Lockout	<input type="checkbox"/>
Automatic Key Lock	<input type="checkbox"/>
Broadcast FM Radio	<input checked="" type="checkbox"/>
Squelch Tail Eliminate (HT to H)	<input type="checkbox"/>
Squelch Tail Eliminate (repeater)	OFF
STE Repeater Delay	OFF
RESET Menu	<input checked="" type="checkbox"/>
All Menus	<input checked="" type="checkbox"/>
Range Override Parameter	Default

FM Radio Preset

FM Preset(MHz)	87.9
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Work Mode Settings

Display	A
VFO/MR Mode	Channel
Keypad Lock	<input type="checkbox"/>
MR A Channel	8
MR B Channel	8
VFO A Frequency	144.000
VFO B Frequency	420.000
VFO A Shift	Off
VFO B Shift	Off
VFO A Offset (0.0-999.999)	0.000000
VFO B Offset (0.0-999.999)	0.000000
VFO A Power	High
VFO B Power	High
VFO A Bandwidth	Wide
VFO B Bandwidth	Wide
VFO A PTT-ID	1
VFO B PTT-ID	1
VFO A Tuning Step	20.0
VFO B Tuning Step	25.0

DTMF Settings

PTT ID Code 1	
PTT ID Code 2	
PTT ID Code 3	
PTT ID Code 4	
PTT ID Code 5	
PTT ID Code 6	
PTT ID Code 7	
PTT ID Code 8	
PTT ID Code 9	
PTT ID Code 10	
PTT ID Code 11	
PTT ID Code 12	
PTT ID Code 13	
PTT ID Code 14	
PTT ID Code 15	
ANI Code	
ANI ID	Off
Alarm Code	
DTMF Sidetone	OFF
DTMF Speed (on)	80 ms
DTMF Speed (off)	80 ms
PTT ID Delay	0

Other Settings

Firmware Message 1	HN5RV01 Ignore
Firmware Message 2	1
6+ Power-On Message 1	
6+ Power-On Message 2	
Power-On Message 1	N-IDAHO
Power-On Message 2	240612
Power-On Message	Message
VHF Lower Limit (MHz)	130
VHF Upper Limit (MHz)	180
VHF TX Enabled	<input checked="" type="checkbox"/>
UHF Lower Limit (MHz)	420
UHF Upper Limit (MHz)	480
UHF TX Enabled	<input checked="" type="checkbox"/>

Service Settings

VHF Squelch 0	0
VHF Squelch 1	1
VHF Squelch 2	2
VHF Squelch 3	3
VHF Squelch 4	4
VHF Squelch 5	5
VHF Squelch 6	6
VHF Squelch 7	10
VHF Squelch 8	20
VHF Squelch 9	80
UHF Squelch 0	0
UHF Squelch 1	1
UHF Squelch 2	2
UHF Squelch 3	3
UHF Squelch 4	4
UHF Squelch 5	5
UHF Squelch 6	6
UHF Squelch 7	10
UHF Squelch 8	20
UHF Squelch 9	80