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Xiaomi mijia 1s walkie talkie user manual pdf free

Split frequencies for repeater use can be programmed. just ask for the range, are you can unlock up to 999 Mhz or open all? I have both the original and S1 radios and they both work perfectly on 465 MHz. I don't know if this is dependent on certain hardware revisions or firmware versions. can only change frequencies and some functions via MiPTT+. I need 142,800Mhz. Can be found in the FAQ section of the app. High-performance speaker. Thank's a lot in advance for any help regards ---------- Post added at 06:38 AM ---------- Previous post was at 06:33 AM ---------- I have same problem here, my unit has already use firmware 1.05, and the darkhorse's mod is at 1.04. I get to benefit from the mod. In case if there are any firmware files suitable for your radio model and revision in "Mi-walkie-talkie.firmware" folder, such a file will be flashed to the radio. otherwise, the latest official firmware version for your radio will be used (so you can revert to the official firmware by creating the empty "Mi-walkie-talkie.firmware" folder). Can I lock the mijia beebest UHF and VHF frequency with your mod apk. If its too much to ask for, can there be a way to have a modification to control the vol not by the power/vol knob? darkhorse1870 You the man!!! Sent from my Pixel 2 XL using Tapatalk Hello, is this also with an Apple / IOS phone? Xiaomi Mijia Walkie Talkie 2-new model... Have same problem for my model 2, I humbly ask someone to help us with this beautiful w.thalkie. Original frequency dialogs are replaced both for custom channels and repeaters for all supported walkie-talkie models. Can you please advice if your mod apk and your updated firmware will work with mijia beebest walkie talkie or not. Need 142. ---------- Post added at 04:15 PM ---------- Previous post was at 04:04 PM ---------- Work in progress. Download most here: Application signature is chaged, so you can't install the mod on top of the original app - please, remove the original app first! Important notice for Mijia 1S walkie-talkie owners. I can't connect my walkie talkie 1 to the app even though I followed all instructions. Still be able to edit frequencies via the walkie talkie. Download the latest version of my "MI PTT+" application mod here : ; install or reinstall it. How can I use in frek 136 -143 mhz, I can received but I icant transmit because the power O watt, please update new version. Now you can use MI PTT app mod to flash custom firmware to all supported Xiaomi Mijia Walkie-Talkie radios. Tnks Question firmware Hi, First thank you for your work @darkhorse1870! I have a question, it seems like after using your mi PTT+ and the firmware I can set through the app the frequencies I want but I can't do it directly through the Walkie Talkie menu, is it normal, if yes is it possible to adjust the firmware to unlock that? 69.3 for example. Step 4: Go back to PTT + you will see the "Flash" button pop up and you just need to click. .... To install the modified firmware: 1. Other versions including this mod does not connect to bluetooth. regards, catcraft I have same problem here, my unit has already use firmware 1.05, and the darkhorse's mod is at 1.04. Run "Mi PTT+"; connect to Mi2 radio; proceed to "Radio Settings" --> "Firmware Update" and press "Flash 'shark_1.0.4-mod-nlt_hw2.bin'" button to start firmware update! 4. Mod is based on original version 2.9.23. Rebuild the mod basing on the original 2.9.34 app. Thanks I have try in the 1s model and don't work. no more so I can not put the 460 ..... Anyone having the same problem? interesting, waiting to it to happen Mi 1S "no limit" firmware mod I see some one can be it working to 470 MHz, is it possible to get it up to 478 MHz? Will this firmware work with MJDJJ01FY ? Someone said 1S version only support UHF 465 MHz works in my 1S Thanks darkhorse1870! This is a wonderful mod. As a result, you should get "Mi-walkie-talkie.firmware" folder there with 3 files inside (different firmware revisions). While each, "MI PTT+" believes that connected radio has firmware revision "0.0.1", so the app will try to perform a firmware update. It doesn't matter if their goal is to help or cause harm — these guys have the opportunity to change the world at their discretion. Please advice and thank you very much Sent from my Pixel 2 XL using Tapatalk [/QUOTE] Is it possible to unlock this BeeBest walkie talkie like other @darkhorse1870?? thank you very much for your hard work.... An important notice about using MI PTT+ on Android 11 and newer devices To use MI PTT+ custom firmware flashing feature on Android 11+ devices, you should manually give the storage access permission to MI PTT+ application. Step 5: After updating, you must delete the folder "Mi-walkie-talkie.firmware". TIA 400-470 mhz range works on 1S For 1S, use the 2nd version of application mod: Unfortunately, according to user reports, frequencies above 440 don't work on 1S - looks like hardware or firmware limit ---------- Post added at 03:52 PM ---------- Previous post was at 03:40 PM ---------- It's not a problem - in the 1st mod version, you were able to enter up to 2GHz; but it is pointless: Mijia Walkie Talkie radio chip has 520MHz limit ---------- Post added at 04:02 PM ---------- Previous post was at 03:52 PM ---------- These channels are written in firmware, and to replace them by more useful frequencies is one of my ideas about the further walkie-talkie firmware modifications Confirmed 1S can be programmed in 400-470 range for both TX and RX. Reactions: Xin_t0 and R.Fauzan Ok will try that. What I can do?. Thanks' for your effort for solve this problem, what kind of damage will be occur if apply that process, and how fix it if the problem was exist. I have new xiaomi MJDJJ02FY Please advise how to change frequency 130 - 520 MHz Thanks Please update to Xiaomi Mijia Walkie Talkie 2 Only you can do it in the world. Another additional imagination to have this walkie talkie to have an open squelch function, assigned to one of the buttons or somehow, like a monitor button in common HT. Will this firmware work with MJDJJ01FY ? can you made any hack for this model??? let me put the frequency only up to 440 .... It has a maximum power of 3W and a call distance of 1.5 kilometers. Has anyone firgured this out? So, it definately will be much, much faster for you to repair the radio, not to wait for software solution. What about the output? Please be patient! Hi there Darkhorse, I some help. Reactions: kwansuk, cmesl, Xin_t0 and 1 other person hi, i downloaded the mi ptt+ but i am unable to login.using the xiaomi account or wechat account. Because, I have tried to restore to factory default, but it can't change my firmware. My MJDJJ02FY shows the same problem. No new functions have been added, but the new version should be fully compatible with the 2nd gen Mi Walkie-talkie radio (MJDJJ02FY). As long as it connects to the radio and detects that there is an updated version in your phone, it will immediately show the radio update status. Anybody have info if there is a solution to change into English menu? Everything work very fine, previously i didnt set up the sub-code, once i set up the sub-code both 1s and baofeng 888 can receive and transmit very well. Lets just hope he is still in the mood and newer devices To use MI PTT+ custom firmware flashing feature on Android 11+ devices, you should manually give the storage access permission to MI PTT+ application. Step 5: After updating, you must delete the folder "Mi-walkie-talkie.firmware". I tested with my friend at 430.1375Mhz both TX and RX were working well. So I had to use factory reset to clear memory after test programming. If it is 0 watt too, I probably know what to fix! Unfortunately, I don't have Mijia 2 radio, so I can not check it by myself . # It appears Darkhorse1870 vanished a year ago. There is no problem with broadcast. Unfortunately, I don't have Mijia 1S handy, so, while my mod should support MI1S, I have not tested it - please let me know, and report your results here will try on MI1S Sent from my Pixel 2 XL using Tapatalk Reactions: darkhorse1870 For standard repeater is fine, but for use with sub code, repeater with sub code setting is not work You can put a tone in the transceiving menu. Is it working with mijia beebest i @DarkHorse I have a xiaomi mijia beebest walkie talkie. I did upgrade my 1s firmware with ptt+, everything run well, but when k try with 462,625 to my baofeng 888, baofeng cant receive it, but my 1s can receive the frequency very well. The offfset can be use in dual watch mode. In use the MJDJJ02FY. If I get the V1 of the xiaomi walkie - will it work with my frequencies? (Note: the phone memory is the external memory where the system folders are located.) Here PTT + wil scan and detect the folder "Mi-walkie-talkie.firmware", it will understand that an update is available new. I think our problem were only could solved when darkhorse create a new MOD, at least on 1.05. Receiving and transmitting the same like on my ICOM and extnd. I am strongly considering this option .... But isn't yet work perfect, some frequency has no transmit power. Unpack "Mi1S-no limit-19-04-10.zip" file to your phone's internal memory. So please update Mi PTT+ v2, so it can unlock frequency limitation. Would appreciate if you can help add support for gen2 at your own free time! Please make it works for gen2 too. highfive: Here is my new mijia walkie-talkie application mod. My device has been updated to firmware 1.0.5 and I have no way to update your mod 1.0.4. Hope you can continue to handle this problem. 2. I am use it,I can receive frek 136 - 143 , but I cant transmit, because the power O watt Walkie-talkie firmware modding is not an easy peasy, I could messed up something . I lost contact with the icom radios at a distance of 30 meters but he could still hear me. any suggestions? Last edited: Dec 24, 2019 Reactions: martinyww, iwr-80, cmesl and 6 others Greatly appreciate your contributions! Here it is : It is a modified Xiaomi Mi2 (MJDJJ02FY) firmware, which allows to use an entire walkie-talkie radio chip frequency range 130-520MHz for the user channels, without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). public 0.5w / u / v 3W Over 0.5 in our country is illegal. BTW thank's a lot for the update on MiPTT+. 4. Ok thank you. Input the subtone in the transmit channel, the other channel of course would be the receiving channel. When using Darkhorse mod miptt+ and mod firmware, Custom channel is still editable directly via the walkie talkie BUT it is editable only within the original default freq range. Download mod here: Mod sources on Github: Application signature is chaged, so you can't install the mod on top of the original app - please, remove the original app first! Last edited: Apr 15, 2022 Reactions: NOUNOUMN, siggey, yannoz and 13 others Here is my new mijia walkie-talkie application mod. Mine works just fine using Darkhorse1870 miptt+ and the mod firmware. I found out about this dude when I was looking for codes for the game, on GuidedHacking.com and it's very interesting! Last edited: Nov 11, 2021 Page 2 S1 (mjdjj03fy) Darkhorse, I need to modify the firmware of the S1 model (MJDJJ03FY), to work at frequencies 140-180 mhz. Reactions: Xin_t0 and R.Fauzan Theoretically, there definately should be such a way, because Mijia Walkie Talkie volume knob does not control sound volume directly - instead, it sends rotation info to Walkie Talkie's CPU to furner processing. Thanks Hi DarkHorse, I think I managed to install and update the firmware successfully - I can set the channels, however there is heavy static that renders the 1s walkie talkie useless to communicate - I can't hear over the static. After finishing the update, close "Mi PTT+" , remove (or rename) "Mi-walkie-talkie.firmware" folder, and reboot the phone (or you can force stop "Mi PTT+" if it is easier for you, it will be enough!). That's all! Interesting note It looks like at least some MI1S radios with my firmware mod are fully operational in VHF range : both receiver and transmitter work OK! What a surprise! Remember - firmware update is a dangerous operation! I am not responsible for damaging of your hardware; do it at your own risk! Last edited: Apr 15, 2019 Reactions: yannoz, cmesl, Xin_t0 and 5 others Here it is : It is a modified Xiaomi Mi1S firmware, which allows to use an entire walkie-talkie radio chip frequency range without any redundant software limitations. 8. No option to fine tune the frequency because long pressing on the custom channel name header nothing happens... I have some trouble on my firmware. Is it working with mijia beebest i @DarkHorse I have a xiaomi mijia beebest walkie talkie. Sent from my Pixel 2 XL using Tapatalk Here it is : It is a modified Xiaomi Mi1S firmware, which allows to use an entire walkie-talkie radio chip frequency range without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). W1 Use you can show the power again to help modify it and upload it! P.turn "Mi PTT+"; connect to FM radio, 87-108MHZ supported. Download mod here: Mod sources on Github: Application signature is chaged, so you can't install the mod on top of the original app - please, remove the original app first! thanks bro, from the very beginning the modification was very steady and helpful, for additional I want to ask if the amateur channel frequency can be replaced or edited Last edited: Mar 27, 2020 Reactions: Xin_t0 is it possible to add missing ctcss? firmware too after our flashing Thank you to the master of God for revising the response. As a result, you should get "Mi-walkie-talkie.firmware" folder there with the firmware file 'shark_1.0.4-mod-nlt_hw2.bin' inside. Channel it doesnt work with my xiaomi walkie talkie 2. I was planning to use it with a WLN KD-C1 and a Baofeng BF-T1 radio. If I find something, I'll put it here. Surely it will, even without the app : you can either such a frequencies on the radio itself. could you just help me? Download mod here: Application signature is chaged, so you can't install the mod on top of the original app - please, remove the original app first! Important notice for Mijia 1S walkie-talkie owners. Let's find out about that with PTT +. I already move it to the folder named mitalki. 2. Yes Here it is : It is a modified Xiaomi Mi2 (MJDJJ02FY) firmware, which allows to use an entire walkie-talkie radio chip frequency range 130-520MHz for the user channels, without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). In case you want to take part in UI Improvement program - you can turn it on back in "About" section . LED lattice screen, simple and intelligent, clearly visible. I'm totaly lost in translation... I've updated the latest firmware, provided by you, but the language remains Chinese. Thanks I just set up a 1s with this app and firmware and I don't have any static ---------- Post added at 02:33 PM ---------- Previous post was at 02:27 PM ---------- Does anyone know what the Wideband/Narrowband setting does? thanks for your help guys. 43% lighter than the previous generation, built-in back clip, one hand handling. So it can't be downgrade. Thank you so much Hello! I have the version 2 of Mi Walkie Talkie (MJDJJ02FY). Thank's a lot in advance for any help regards ---------- Post added at 06:38 AM ---------- Previous post was at 06:33 AM ---------- I've updated my MI PTT+ mod to 2.9.34 version; mod should be fully compatible with Mi Walkie Talkie 2. Thanks again for your efforts and sharing UHF Min Max RX 390.6625 520 TX 400 520 VHF Min Max RX 130.225 178.175 TX 130.225 178.175 By the way, the current new version of APP is 2.11.0, the latest version of 20200716 The firmware version is 1.0.5 If you use this, you can show the power again to help modify it and upload it! P.turn "Mi PTT+"; connect to FM radio, 87-108MHZ supported. 'shark_1.0.4-mod-nlt_hw2.bin" button to start firmware update! 4. Xiaomi Mijia Smart Walkie Talkie 1S With FM Radio Speaker Standby Smart Phone APP Location Share Fast Team Talk Features : 1. Sorry for poor English. I am not sure which files should be inside the mi-walkie-talkie.firmware folder. (5 watts) Version number 1.0.4 Mi Ptt+ 2.9.34 Mod shark_1.0.4-mod-nlt_hw2.bin 682kb Hardware version 4.2 Only time on "walkie talkie" +5 hours from phone time (GMT +2) firmware 1.0.5 Here it is : (updated (12/24/2019) It is a modified Xiaomi Mi2 (MJDJJ02FY) firmware, which allows to use an entire walkie-talkie radio chip frequency range 130-520MHz for the user channels, without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). Mi 1S output power is 0.5W in VHF range and 3W for other frequencies, both for standard and modified firmware; you can easily limit the output power by activating the "power-saving mode" switch in application. Even if there is no internet, you can share your location with your friends by APP. regards, catcraft My MJDJJ02FY shows the same problem. To install the modified firmware: 1. Thanks Hi there Darkhorse, I some help. Because we do not carefully read the instruction manual "Mi PTT +". We hope you will review and check After finding out how to change the FW mod. On the other hand, when using the "MY PTT +" application, the fine adjustment does not appear when creating a channel. Thank you Xiaomi Mijia Walkie Talkie 2 firmware mod Darkhorse, thank you for your work! Mi PTT+, it's very useful on my Mi 1S, but when I try with 462,625 to my baofeng 888, baofeng cant receive it, but my 1s can receive the frequency very well. Sent from my Pixel 2 XL using Tapatalk 2), pleaseee... TX/RX both works well on the short distance. First, I already extract that file, and it goes to this. Has someone had this problem also? I cannot connect to the Mi PTT+ mod app. It looks like everything is correct. For 1S, use the 2nd version of application mod: Unfortunately, according to user reports, frequencies above 440 don't work on 1S - looks like hardware or firmware limit ---------- Post added at 03:52 PM ---------- Previous post was at 03:40 PM ---------- It's not a problem - in the 1st mod version, you were able to enter up to 2GHz; but it is pointless: Mijia Walkie Talkie radio chip has 520MHz limit ---------- Post added at 04:02 PM ---------- Previous post was at 03:52 PM ---------- These channels are written in firmware, and to replace them by more useful frequencies is one of my ideas about the further walkie-talkie firmware modifications Thx @DarkHorse. The firmware version is 1.0.5 If you use this, you can show the power again to help modify it and upload it! P.turn "Mi PTT+"; connect to FM radio, 87-108MHZ supported. 'shark_1.0.4-mod-nlt_hw2.bin" button to start firmware update! 1.8.12. It works with mine. Last edited: Jan 9, 2019 Reactions: Xin_t0 and R.Fauzan hi, my mijia can only connect to the Mi PTT ver. Power on, hold vol up button, then press ptt for 10 sec. Mi Notebook Air Mi Notebook PRO GLADIUS MINI Underwater Drone Mi Drone Mi Drone PTZ Camera -36% Mijia, Security Equipment YOU CAN START YOUR OWN BUY TOGETHER Free Shipping Original Product Mega Discount Any Brand, Any Product Get Yours NOW CLICK THE LINK TO GO TO BUY TOGETHER $136.72 $212.85 Package Contents 1 x User Manual Find more related products here: Special Offer Category Xiaomi Walkie Talkie 2 Lite Xiaomi Mijia Mini Walkie Talkie 1S Xiaomi Mijia Mosquito Repellent 2 Upgrade Xiaomi Mijia Mosquito Killer Smart Version Only logged in customers who have purchased this product may leave a review. And now i can use my HT :good: Here is my new mijia walkie-talkie application mod. 4. Please, be patient: this mod is a hobby project for me, not a full-time job. I am strongly considering this option... Phone language is English. Thanks for your help, i have installed the mods, updated the custom firmware, and deleted the folder. I just didn't hear anything from him. Changelog: 1. M1s only have 38 ctcss not 50. When get the apps, and try to update firmware, it is said that I already has latest update (v1.05), Please help me @darkhorse1870 @Hihihehe159 and can't update anymore Hi! I have a first gen Mi Walkie Talkie with a firmware vers. 3. My Xiaomi Mijia Gen2 Firmware is 1.05 I've updated my MI PTT+ mod to 2.9.34 version; mod should be fully compatible with Mi Walkie Talkie 2. That's all! Remember - firmware update is a dangerous operation! I am not responsible for damaging of your hardware; do it at your own risk! Mi 2 firmware files with the related disassembled sources are available on Github now: ; feel free to send me a pull request if you are interested in firmware mods development. so how to fix? Last edited: Apr 29, 2019 Thanks for the mod! Works well for 1 and 1s, but unfortunately it can't connect to gen2. That's all! Remember - firmware update is a dangerous operation! I am not responsible for damaging of your hardware; do it at your own risk! Mi 2 firmware files with the related disassembled sources are available on Github now : feel free to send me a pull request if you are interested in firmware mods development. See the original post : Also, MI PTT+ mod project sources are available on Github now : Attention! The app mod itself does not extend the walkie-talkie frequency range; you'll also need the modified radio firmware! Work in progress for the Walkie-Talkie 2 firmware. Language mapping rules are changed. What I did was connect to the walkie via MI home and adding the walkie. Thank you very much Darkhorse. That's all! Remember - firmware update is a dangerous operation! I am not responsible for damaging of your hardware; do it at your own risk! Mi 2 firmware files with the related disassembled sources are available on Github now: ; feel free to send me a pull request if you are interested in firmware mods development. Sent from my ONEPLUS A6010 using Tapatalk Nowadays I am testing the modified firmware version for Xiaomi Mijia 1S, which allows the radio to operate as a receiver only (no transmission) in 130-400MHz range, and fully operate in 430-520MHz range. Here is my new mijia walkie-talkie application mod. 4. Please advise how to change frequency 130 - 520 MHz Thanks Could you update Mi PTT+ for Xiaomi Mijia Walkie Talkie 2 please... Is this static a limitation of the hardware or did I update / install your firmware update incorrectly? Dunno how to do that on my RST (Risiton) walkie. The Australian citizen band range is 476.4125 - 477.4125 MHz. interesting, waiting to it to happen Here it is : It is a modified Xiaomi Mi1S firmware, which allows to use an entire walkie-talkie radio chip frequency range without any redundant software limitations. Many thanks, my mijia is fully op in 167.167 freq Will it work on MJDJJ02FY? VHF from 136 to 174 MHz. Mostly working on marine frequency on daily basis. More specifically, for typical U.S. ham radio repeaters, which setting should I use? Thanks PTT + mod always considers radio the V0.01 version no matter which version of your radio is. Darkhorse, thanks for your effort to make this update, working hard for this update, I realize this is not easy to make this update and all stuff related to unlock My Walkie Talkie 2 frequency. 3. But I pair it easily with MI MIX. Mod is based on original version 2.9.23 2.9.34 2.13.7. Changelog: 1. 9. It can only receive signals within 10-20m. Is it possible or this is written in the firmware? Thx all for helping OK. When I try on the default channels, this problem does not seem to be there. Last edited: Oct 25, 2019 Hi after i downloaded mi ptt+ but i cant connect to my plbo the Bluetooth doesnt working. And I'm waiting for next carefuly. Any of you guys have figured it? 2190mAh big capacity battery, micro-USB charging design. Unfortunately, while I have some plans about the Mijia firmware modifications, nowadays I am not ready to do such a thing . Thanks If its too much to ask for, can there be a way to have a modification to control the vol not by the power/vol knob? maybe any tips to downgrade my firmware or something. Run "Mi PTT+"; connect to Mi1S radio; proceed to "Radio Settings" --> "Firmware Update" and press "Flash " button to start firmware update! 4. Hopefully someone can help look at the s1 walkie and help come out with a hack for it. Thx! OK. now you can Ask about output power. 7. Theoretically, there definately should be such a way, because Mijia Walkie Talkie volume knob does not control sound volume directly - instead, it sends rotation info to Walkie Talkie's CPU to furner processing. 6. Unfortunately, I don't have Mijia 1S handy, so, while my mod should support MI1S, I have not tested it - use on your own risk! and report your results here Many2 thanks Here is my new mijia walkie-talkie application mod. "User Experience statistics sending" (i.e. spying!) is turned off by default. However I found out that. hoping for an update. On Mijia 1, you can use 20 "custom channels" with the only frequency, without subtone, + 20 "repeater channels" - such the channels are exactly what do you need in : separate frequencies for receiving / transmission, with separate receiving / transmission subcodes. Need to unlock my walkie model a102 version:1.8.12 I'm having trouble connecting my Mi Walkie to PTT+ and it cannot find my walkie. Ver 1.04 is needed - and I don't know if a rollback or workaround is possible. All fancy Xiaomi frequency editing dialogs are replaced by simplified ones: These simplified dialogs allows to enter any frequency you want, in Megaherz, in 130 - 520 MHz range, with 1Hz precision (up to 6 fraction part digits). TIA the mijia walkie talkie firmware is version 1.8.12, which i believe is version 1.8.12, which i believe is from an official xiaomi store in the Philippines. Thank you to the master of God for revising the response. Reactions: R.Fauzan Walkie-talkie firmware modding is not an easy peasy, I could messed up something . can anyone assist to advice Here it is : It is a modified Xiaomi Mi1S firmware, which allows to use an entire walkie-talkie radio chip frequency range without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). Unpack "Mi2-nolimits-20191223.zip" file to your phone's internal memory. Page 7 I never had the MI PTT app installed before. Thank you very much for MI PTT+ ! Full potential of the radio can be accessed now! Reactions: ARZLEB, CoroRoazBa and damn66 Hello, is there way to connect Bluetooth headset to Walkie-talkie (older version) via Bluetooth ? To do so, you should create the folder named "Mi-walkie-talkie.firmware" in your phone's internal memory, and put the correctly named firmware file(s) there. So I do appreciate your effort to make this update. I see some one can be it working to 470 MHz, is it possible to get it up to 478 MHz? New version should be fully compatible with updated 2nd gen Mi Walkie-Talkie radio (XMDJJ02) and with Mi Walkie-Talkie Lite (XMDJJL01). I Uninstalled the device from my MI home app and reinstalled the MI ptt+ and still the same. 1 448.7500 6 448.8125 11 448.8750 16 449.1500 21 449.2125 2 448.7625 7 448.8250 12 448.8875 17 449.1625 22 449.2250 3 448.7750 8 448.8375 13 449.9000 18 449.1750 23 449.2375 4 448.7875 9 448.8500 14 449.9125 19 449.1875 24 449.2500 5 448.8000 10 448.8625 15 449.9250 20 449.2000 25 449.2625 The frequency change is possible thanks to ... First and foremost thank you for the fine tuning mod our home group freq is below 144mhz. Firmware can only be downloaded via app. Not only support 3.5mm earphone but support Bluetooth headset with dual-mode Bluetooth chip. Thx! hopefully darkhorse1870 can help, I have the 1S as well Sent from my Pixel 2 XL using Tapatalk Try dual watch mode. btw, thx for last mod, now my ht can use with repeater with sub code Page 8 Is it possible to change Amateur or Public channel lists? Please help. The first person to launch such a virus into the network was Robert Tappan Morris. Thanks before. Even if you know almost nothing about computer viruses, you've probably heard about so-called "worms" anyway. I really appreciate you. So that when the scan feature is activated, only custom channels will be scanned? TIA hi, my mijia can only connect to the Mi PTT ver. That's all! Remember - firmware update is a dangerous operation! I am not responsible for damaging of your hardware; do it at your own risk! Mi 2 firmware files with the related disassembled sources are available on Github now : ; feel free to send me a pull request if you are interested in firmware mods development. I tried 447.25 MHz but can't get it to talk to my original walkie talkie. Unpack "Mi2-nolimits-20191217.zip" file to your phone's internal memory. Darkhorse, You're the best :good: you are perfect @darkhorse1870: Last edited: Jan 3, 2020 Very Big Thanks Darkhorse. In frek uhf 400 - 500 mhz we can use power 3 - 4 watt In Vhf 144 - 148 mhz we can use 3- 5 wattt In 136 - 143 mhz = 0 watt 149 mhz - 175 mhz = 0 watt Reactions: iwannaza, R.Fauzan and darkhorse1870 Sigue bloqueo Walkie-talkie firmware modding is not an easy peasy, I could messed up something . Reactions: ARZLEB is it possible to update firmware via USB? From installed 1.0.5 to MOD 1.0.4? I need an enlightment on this case. Channel 1's baofeng 888s use 69.3 hz which m1s doesn't have it. 2) Turn off the subtone - it could be not fully compatible with Mi walkie-talkie models. darkhorse1870 You the man!!! Sent from my Pixel 2 XL using Tapatalk I am use it,I can receive frek 136 - 143 , but I cant transmit, because the power O watt ---------- Post added at 01:33 PM ---------- Previous post was at 01:12 PM ---------- Here it is : It is a modified Xiaomi Mi2 (MJDJJ02FY) firmware, which allows to use an entire walkie-talkie radio chip frequency range 130-520MHz for the user channels, without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). I use 152.00 and 157.00 MHz as repeater frequency but isn't working, but 142.80 MHz working flawless. Mod is based on original version 2.9.23 2.9.34. please update the app for 1s For 1S, use the 2nd version of application mod: Unfortunately, according to user reports, frequencies above 440 don't work on 1S - looks like hardware or firmware limit ---------- Post added at 03:52 PM ---------- Previous post was at 03:40 PM ---------- just ask for the range, are you can unlock up to 999 Mhz or open all? Hi Mortalink, It seems to be abnormal. Changelog: 1. will wait for it Dear darkhorse1870, thanks a lot for very long, big and good work. I'll share this mod here when it will be ready. These channels are written in firmware, and to replace them by more useful frequencies is one of my ideas about the further walkie-talkie firmware modifications Last edited: Jan 1, 2019 Reactions: cmesl, Xin_t0, R.Fauzan and 1 other person Did you manage to download firmware file to your walkie? I get on a new walkie, have a look at it? I would like this. This is not a problem - in the 1st mod version, you are looking for your Mi PTT+, it's very useful on my Mi 1S, but can you make it work for MJDJJ02FY (Mi Walkie Talkie 2), pleaseee... Just like what i asked earlier. Can anyone help me? I can transmit on VHF with this firmware, thanks --------- Post added at 02:05 PM ---------- Previous post was at 02:04 PM ---------- now you can 1s has two output powers. 6s Reactions: R.Fauzan Page 5 just wanted to thank darkhorse for helping to make the 1S work with my 447.25 frequency I's has two output powers. ? My mod changes language mapping to the opposite: all non-Chinese phone languages --> English, so with Spanish primary language you will have English UI in application, and English walkie-talkie firmware updates. Oh I have the same problem. I was just hoping. so how to select the firmware from zip file? For 1S, use the 2nd version of application mod: Unfortunately, according to user reports, frequencies above 440 don't work on 1S - looks like hardware or firmware limit ---------- Post added at 03:40 PM ---------- It's not a problem - in the 1st mod version, you were able to enter up to 2GHz; but it is pointless: Mijia Walkie Talkie radio chip has 520MHz limit ---------- Post added at 04:02 PM ---------- Previous post was at 03:52 PM ---------- These channels are written in firmware, and to replace them by more useful frequencies is one of my ideas about the further walkie-talkie firmware modifications Thx @DarkHorse. My hardware version also. but it won't work. Since it only has two squelch level. That's all! Remember - firmware update is a dangerous operation! I am not responsible for damaging of your hardware; do it at your own risk! I can transmit on VHF with this firmware, thanks --------- Post added at 02:05 PM ---------- Previous post was at 02:04 PM ---------- Please Update Mijia 1S Walkie Talkie, wondering if I can use it with VHF Frequency (136-147Mhz), is it possible? Because if you leave that directory in place, PTT + will always think that an updated version is available Hi... I already follow your instructions, but it went wrong. Mijia 1S Can i set Mijia 1S frequency to 174Mhz like the old version? I'm not sure if there is any limitation of the hardware or not, I hope @darkhorse1870 will spend sometime to fix it. I keyed in something incorrectly? Such an amazing work on this thing. I like that. Everyone can use it 'almost' legaly... Reactions: R.Fauzan For standard repeater is fine, but for use with sub code setting is not work Reactions: CrisMijia "Mi PTT+" mod Here is my new mijia walkie-talkie application mod. We use 164.500Mhz frequency. My unit is updated on 1.05 version, it's newer than your mod (1.04), so it can't be downgrade to your mod anytime. Could you check please, what about the transmission power above 470 MHz ? If I get the V1 of the xiaomi walkie - will it work with my frequencies? We hope you will review and check So, have you found a way to revert the firmware? there's no option in firmware selection in M1S firmware update. My version is 1.8.12. Therefore, I think there is something I am not doing well. Maybe something I missed bout this will wait for it I figured out how to fix this. It was the only folder that contain this walkie talkie's info (correct me if I'm wrong). I wonder ..... Here it is : (updated 12/24/2019) It is a modified Xiaomi Mi2 (MJDJJ02FY) firmware, which allows to use an entire walkie-talkie radio chip frequency range 130-520MHz for the user channels, without any redundant software limitations (the actual frequency range, though, is limited by the radio circuitry and could vary from one radio to another). Just hoping you can help out before I try to open this radio o solder or resolder parts. The frequency change is possible thanks to ... Page 3 I did upgrade my 1s firmware with ptt+, everything run well, but when k try with 462,625 to my baofeng 888, baofeng cant receive it, but my 1s can receive the frequency very well. When we tested at the frequency of 462.575MHz, TX was working well, xiaomi sent good signal to a baofeng but I received nothing from baofeng. Upgrading to the latest mod from Darkhorse1870 was successful, but I cannot change the frequencies via device menu.

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