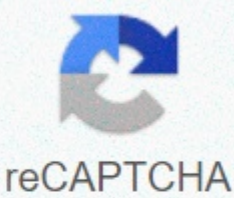




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How to program baofeng uv-82c

USB Driver software cable USB Driver Software for New Cable USB Driver Software for Old Cable Programing Software KG-UV6D(66-88/400-480MHz) KG-UV9D(Plus) KG-UV8D(Plus) KG-UV6D(66-88/136-174MHz) KG-859 KG-UV9D KG-UV899 KG-UV8D KG-UV950P Step 2.5KHz KG-UVD1P for WIN8 KG-UVA1 KG-869/889 KG-UV920P-E KG-UV920P-A KG-UV920P BaoFeng UV-82C Dual-Band 136-174/400-520 MHz FM Ham Two-Way Radio Transceiver. It is not simply a remake but a new radio from the ground up. NEW FEATURE IN UV-82C ONLY: Dual PTT (Push-to-talk) or Single PTT (Push to-talk) switch option, selectable by software. Allows the Dual PTT to emulate a single switch... Condition:: New: A brand-new, unused, unopened, undamaged item in its original packaging (where packaging is applicable). Packaging should be the same as what is found in a retail store, unless the item is handmade or was packaged by the manufacturer in non-retail packaging, such as an unprinted box or plastic bag. See the seller's listing for full details. See all condition definitions : MPN: : Does Not Apply , Programmable Channels: : 128: Brand: : Unbranded , Antenna: : SMA-Female: Operating Voltage: : 7.4V , Item type: : Walkie talkie: UPC: : 629780372833 , 12x sin interésColor: Added by Rick Z about 1 year ago. Updated 8 months ago. Status:Closed Start date:03/10/2020 Priority:Normal Due date: Assignee:- % Done:0% Category:- Target version:chirp-daily Chirp Version:daily Platform:Windows Model affected:Baofeng UV-82C Description I'm programming a repeater for a tone mode where both the transmit and receive tones are the same. I enter "Cross" and the "Tone" and "ToneSql" (146.2). When I "Upload to Radio" all appears correct. If I "Download from radio", I find that the tone mode is changed to "TSQL" and the "Tone" is blank while the "ToneSql" is 146.2. I don't get a reply from the repeater when I test this programming. On much older versions of CHIRP, I was able to program the repeater to "Cross" not "TSQL" in the case where both tones are the same. With the older version, I was able to get a reply from the repeater. What's up???? Rick Status changed from New to Feedback Hi Rick, CHIRP is changing it because Tone Mode = TSQL and ToneSql = 146.1 is the correct way to program a channel with RX and TX using the same CTCSS tone. The only reason you would use Tone Mode = Cross and Cross Mode = Tone->Tone is when you want RX and TX to use CTCSS but the CTCSS tone for each is different. See either one of the guides linked to here (6.1 and 6.2). Jim KC9HI Status changed from Feedback to Closed Model affected changed from UV82C to BaoFeng UV-82C Also available in: Atom PDF Välj kategori Airsoft Luftvapen Vapentillbehör Stridsutrustning Kläder och Uniformer Mössor och Huvudbonader Handskar Skor och Kängor Patches och Tygmärken Väskor och Ryggsäckar Verktyg och Fältutrustning Tält och Mat Kamouflage och Maskering Militär utrustning Övrigt Tillbaka till huvudkategorin Benfickor och Paneler Bälten Fickor Hjälmor och Tillbehör Hölster Knä och Armbågsskydd Radio och Kommunikation Stridsvästar Övrigt Slut i lager i webbshoppen, klicka här för att lägga in en bevakning! Fri frakt om du handlar för 500 kr eller mer Artikelnummer: 39022 Vi har förprogrammerat dessa så dem ligger på standard PMR-kanaler 1 till 8. Dessa är dem kanaler som oftast används inom airsoftspel och som är standard på enklare radios likt TopCom. På ena bilden syns laddaren med UK-kontakt, våra levereras med EU-kontakt som passar svenska vägguttag. BaoFeng UV-82C Dual Band (VHF/UHF) Analog Portable Two-Way Radio HT version with better modulation and white noise reduction. The UV-82 Series come with a dual push-to-talk button. The dual PTT is a huge leap forward in the HT technology. It allows you to transmit on two frequencies by the use of the rocker PTT switch. By pressing up you can transmit on "Frequency A" and by pushing down you can transmit on "Frequency B". Frequency A or B can also be used as a scanner of channels, frequencies, CTCSS and DTS tones. The UV-82 series has upped the bar on affordable ham radio technology! Compared to previous BaoFeng products (UV-5R, GT-3, and the v2+ Series) the UV-82 comes with a much louder speaker (1 watt), a much more solid case with larger buttons, and a new chipset and PCB board that outperforms the range, accuracy, and output of the previous BaoFeng chipsets. It is not simply a remake but a new radio from the ground up. It outperforms the the 2nd Gen UV-5R chipset (used in the UV-5Rs, GT-3 BF-F8+, and v2+ series). The UV-82C has one built-in receiver but can "watch" two channels (semi duplex). Monitor two different frequencies (even on different bands (VHF/UHF)) and the radio will monitor both frequencies giving priority to the first station to receive an incoming call. You can listen to the FM Broadcast radio, while still monitoring your radio frequencies in the background. Any incoming call will be given priority insuring you never miss an important call while listening to the radio. The UV-82C supports the most common Analog Tones. It supports CTCSS, DCS, and DTMF calling methods. Set-up your calling methods to call by group tones. Tone calling (private line) is required by most repeater applications and the UV-82C supports the latest standards The UV-82C can even send DTMF tones. This allows for sending ANI (Caller ID) or remote commands that require DTMF tones The UV-82C has an internal VOX (Voice Operated Transmit) function for convenient hands-free operation and can be used in conjunction with the included earpiece and mic. The VOX level and VOX delay time are adjustable your needs. You can program your UV-82C exactly how you want it. There are 128 programmable memory channels. You can add or remove channels from scanning list using the free computer software. You can give channels alphanumeric names, using a computer. The radio has 2 power levels (5 watt maximum), allowing you to choose how far you can communicate. You can set VFO limits using the CHIRP software. You can easily program from a PC to set-up the radio to operate exactly as needed. Features: - Single or Dual PTT Selectable Switch - VFO (Frequency) and Menu Lockout - 25KHz/12.5KHz Switchable (Wide/Narrow Band) - FM Radio (65.0MHz-108.0MHz) - Large Tri-color LCD Display (3 Selectable Colors) - LED Flashlight - High / Low RF Power Switchable - VOX - 50 CTCSS/ 104 DCS Tones - Tone searching/scanning - Dual standby - PC programmable - Transmitter time-out timer(TOT) - Busy channel lock-out(BCLO) Specifications: - Frequency range: - [TX] 136 - 174MHz, 400 - 520MHz - [RX] 136 - 174MHz, 400 - 520MHz, 68-108MHz (FM Broadcast) - Channel Capacity: 128 Channels - Channel Spacing: 25KHz (wide band)12.5KHz (narrow band) - Sensitivity: ≤0.25µV (wide band) ≤0.35µV (narrow band) - Operation Voltage: 7.4V DC ±20% - Battery: 2800mAh - Frequency step: 2.5, 5, 6.25, 10, 12.5, 20, 25, 30 and 50KHz - Antenna Connector: SMA-Female - Antenna Impedance: 50Ω - Accessory Connector: Kenwood 2 Pin Standard - Stability: ±2.5ppm - Audio Power Output: 1000mW/10% (1 Watt) The kit includes: - Radio BaoFeng UV-82 (DUAL BAND, DUAL DISPLAY) - Battery 2800mAh - Dualband Antenna - Charger - Power Adapter - Headset with microphone, double PTT and clip - Short lanyard - Belt clip Lagerstatus Webblager 0 st 0 st 0 st Produktbetyg Skriv egen kommentar Vi har inte fått in några produktbetyg/kommentarer ännu.

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