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Andrew Tennyson If you don't have internet access for your computer, use the Personal Hotspot feature on your iPhone to turn your phone into a bluetooth Internet adapter. A personal hotspot works by sharing iPhone cellular connectivity with other wireless devices. Please note, however, that some mobile operators charge an additional fee to add personal hotspot capabilities to your monthly phone plan. Make sure Bluetooth is on on your iPhone. Tap Settings and then tap Bluetooth. Tap the Bluetooth button to switch it to it if necessary. Click Home on your iPhone to get back on your home screen. Click settings for Common Cell Phone Issues Personal Hot Spot. Click the Personal Hotspot button to switch it to On position. Tap the Start button on your Windows PC and then use the word Bluetooth in the search box. Click on the iPhone in the Dialog Box Add device and then click next. The computer provides a pairing code for you and causes a Bluetooth pairing dialogue to appear on your iPhone. Enter the pairing code in the Bluetooth pairing dialogue on your iPhone, and then click the Pair button. Start with your computer and then click the Devices and Printers button. Click the iPhone's right button on the list of available devices and select Properties. Remove the Wireless iAP flavor and then press the OK button. Right, tap the iPhone again on devices and printers dialogue, then click Create a shortcut to create a shortcut to connect your iPhone's Bluetooth to your desktop. Tap the short path on your desktop, hover over the Connect use button, and then tap the Access Point button to finish setting up your iPhone to use as a Bluetooth adapter for your computer. There are two parts of this modification, one of which is the existing Hour Radio and the other is the Integrated Bluetooth Hands-free MP3 Decoder Board of STV-M01BT Shell and remote control that will need additional amplifier audio. The Clock Radio has always been frustrating as the radio audio was poor, weak and distorted, so I used it as a watch in the kitchen, but the installation buttons became intermittent and annoying away. While wondering what I could save, eventually there is always a power source, I guessed that the watch was a separate module, and then I remembered that I had a radio module zTV-M01BT. After measuring the width of the front panel to confirm that the module of the STV-M01BT will match the update was born! I bought a ZTV-M01BT module for another project, but since the information was less useful than your typical self-assembly instructions, it was never used. it's a miracle of modern electronics and manufacturing, once gibberish has been translated it was not what I wanted and like all those cheap cheap no useful information or traceability. Here's an example of limited instructions: Can a song's memory and volume before memory blackout, Breakpoint memory (it will be turned off after taking out a U-disk or SD card after 3 seconds in a playback state, it can play the memory break point when power is on)and the specification showed a lo-fi compromise: Support for the MP3/WMA/WAV music format. MP3 Songs: 2-320Kbps, WAV/WMA: 1411Kbps and below and general technical information: Input voltage: 7-12V Product size: approximately 85x40x8mm/3.34x1.57x0.31 The opening of the watch radio proved that the watch and radio were separate elements, and, after removing the radio board, all the lower space is available for other components. Additional items required by an audio amplifier, two capacitor connections and two mixer resistors. The output of the STV-M01BT module needs an amplifier to control anything other than headphones other than headphones, but there is no real information, so I fit into the 470uF compound capacitor at each exit and, as it provides a stereo output, the two exits are combined by resistors for mono-zoom. One Radio chip removed was the typical 1 CHIP AM/FM RADIO IC KA22427, which runs on Wide Operating Voltage: 3-13V or ABSOLUTE MAXIMUM RATING (Ta=25°C) SUPPLY VOLTAGE VCC 11v SUPPLY CURRENT ICC 44mA or Internal Adjustable Voltage 12.5min. 13.2typ. 14.0max. and Power Output: POUT 80.VCC. 5.5V.f1KH.THD10% 0.28W so, plain nonsense, but it is likely that the existing power source will give 12V at 0.25 W or more. be confirmed. After measuring, marking and meticulously cutting out the front panel, the STV-M01BT module can be installed.cut-out.et I found this audio amplifier on the Ebay TDA2822m 1x*2 Stereo Mini 2.0 Channel Audio Power Amplifier Board 5V-12 V DC, but there are many other suitable and cheap! The mono amp is all you need, but I chose this as it can be a bridge to increase power output and also makes up for the fading resistors faucet as well as being less sensitive to the power voltage. No matter what amplifier is used, although this chart shows you the steps needed on how I adapted the TDA2822 module to connect the STV-M01BT module and mix the two channels into bridge mode. First, the 470uF capacitors compound (5-12volt or so) are needed for the left and right channel, a positive terminal for output as the output of the audio will always be positive against the resistor input amplifier. Second, the mixer resistors are not needed so I can use them as input bond capacitors, hehe! Sometimes you win! I have to add additional capacitors to the bridge signal and now it's time to plug in everything to check it works. The TDA2822.pdfThe-TV-M01BT module has an on-board controller of 7805, and the amplifier module has a power smoothing capator, so the issue of connecting power to each board: negative supply leads must be connected separately to the source to avoid interference, but the positive can go first to the amplifier module and then to the module zTV-M01BT to take advantage of the onboard the smoothing capator; The loudspeaker is connected to the output pins and is ready for testing. How cool is that? Not only can I remotely change channels while I'm sitting with my tea, but thanks to a loud Bluetooth, I can also chat with my mom on the phone when I cook! I hope the information was eye-opening and apologize for the bad pictures. I've always been intrigued by Instructables such as this one, in which it revives old wireless batteries with welding power. I'd be happy using my refurbished drill with my 12v powerplant, but I had to try the Lazarus effect on my dead batteries. At first I tried to charge each normally and after 24 hours the results, as seen in the first images, are only a few volts. I then used a 12v Jump starter pack connected to Ve to Ve and then tapped the -Ve-Ve connector about 30 times for about one second per touch. I got tiny sparks (which don't show in the photo). I then charged the cells for 6 hours and checked the voltage. Oh... they were over 12 volts. (I know that just seeing higher voltage doesn't necessarily mean there's enough power to deliver enough power for the drill, but it certainly shows the promise of possible improvement). This method certainly worked for me and the batteries work perfectly in drilling. (One lasts a little longer than the other, but both are usable). Additional note: (Added August 7, 2015) read that taking a dead battery and knocking it down hard several times, will also weaken the dendrites that affect the functioning of the battery. I tried this on the battery didn't respond so well to zapping.... I thwacked it down on my long suffering workmate bench about a dozen times, and resulted in a fully charging, long battery life. Now I can recommend also try a few healthy bangs to revive dead NiCad cells. (Of course, you have to be careful when, where and how you blow the battery). Now I will try both these techniques to step up on all my other wireless batteries. The belt clip came with my driver/drill, but I never used it. Additional belt clips for sale from dealers and from Amazon.I located the clip strap on the back of the weld assembly and made four welds to keep it in place. My intention was for the base or backup metal to be the same thickness as the belt clip. Also, I checked to be sure that the driver/drill would still be able to rest on the battery after the tool holder was attached to the driver/drill. DeWalt tools can be expensive, especially if you build your workspace from scratch. If you or any of you you know need all the new power tools, view Amazon's Deal of the Day on DeWalt hardware. One of the best discounts, \$100 s. is on the brand's 12 inch slip-up miter Saw, which has over 2,200 reviews and a 96% approval rating. It is powered by a 15 Amp/3800 RPM engine and an efficient dust collection system that collects up to 75% of the dust produced during use. Since saws are often some of the most expensive additions to the workshop, this is a great opportunity to invest in a durable tool and save money. If you already have a saw, do not stop there, there are still a few deals on other DeWalt tools worth taking advantage of. For example, the DEWALT 20V MAX Cordless Drill/Driver kit is now 41 percent off, and the 20V MAX 4Ah Compact lithium-ion battery is 38 percent off. This content is created and supported by a third party and is imported to this page to help users provide their email addresses. You may be able to find more information about this and similar content on piano.io piano.io

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