

## How To Use Dso138 Library

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**How To Use Dso138 Library**  
How to Use DSO138 Library Applicable library version: 13803-031 or newer 1. DSO138 Capture Engine Model Fig. 1 shows the structure of the DSO138 capture engine. Input signals are first conditioned by the analogue circuits. They are then fed to analogue-to-digital converter (ADC) which samples and converts them to digital values (also

**How to Use DSO138 Library - tomeko**  
Page 3 How to Use Probe Calibration Leave black clip Connect red clip to Because there is always some capacitance between scope input and un-connected test signal output Display and Controls ground probe needs to be calibrated to achieve better measurement results for high frequency signals. This can be done with the help of Trigger Level the ...

**DIY DSO 138 USER MANUAL Pdf Download | ManualsLib**  
Today we'll go over the basic functionality and features of the DSO138. On a previous video sekdude2 asked if I could go a basic, how to use tutorial on the ...

**TWT #27: DSO138 How to Use Basics - YouTube**  
Learn how to use DSO138 Digital Oscilloscope kit step by step. Related videos: Acrylic Case Assembly of DSO138 Digital Oscilloscope kit step by step video: h...

**How to use JYE Tech DSO138 Digital Oscilloscope kit - YouTube**  
A detailed walk-through for the novice showing the build process for the DSO-138 digital storage oscilloscope , with hi-res photos & tips to ensure it works ...

**DSO-138 Oscilloscope build walk-through - avoiding the ...**  
DSO138 Library How to Use the DSO138 Library Schematic of the LCD board How to Upgrade firmware for DSO138. Firmwares: Main: 113-13801-061 [ 2016.10.10 ] Related links: Source Code: Basic version (See revision history)

**DSO 138 Oscilloscope DIY Kit | JYE Tech**  
This is a video series of how I built my digital oscilloscope. The oscilloscope is a DSO138 from JYE Tech. The kit was bought from Banggood. In part 3 we make a simple modification to decrease the ...

**DSO138 Digital Oscilloscope - Part 3 - Modding To Reduce Signal Noise**  
Test and use. You have now completed the soldering stage. Apply a 9V supply to either J9 of J10. You need to be aware of the polarity. I used J10 and using this the conventional centre pin is the positive. With a voltage or multimeter the voltage at TP22 should be around 3.3V. Mine was so it's looking good so far.

**DSO 138 Oscilloscope - Hobby electronic soldering and ...**  
hi this is the new version of dso 138 mini diy kit from JYETECH it's a cheap digital oscilloscope and it's useful for beginners and hobbyists in this video i...

**DSO138 mini a New cheap oscilloscope - YouTube**  
As a follow-up to my prior guide on how to use Sci-hub to download academic papers for free, here's a simple guide to use Library Genesis aka.Libgen. Library Genesis is another guerilla open access project, also run by people from the Russia-sphere. It's relatively easy to use. 1. Go to the Libgen website. There's a few URLs, but these work as of writing:

**How to download ebooks from Library Genesis (libgen) for ...**  
For these purpose DSO138 uses mostly through-hole parts. The heart of DSO138 is a Cortex-M3 ARM processor (STM32F103C8) from ST. It uses 2.4-inch TFT LCD (320 X 240 dotmatrix, 262K colors) as its display element and displays nice and clear waveforms. Detailed assembly instructions are provided in combination with troubleshooting guide and schematic.

**DSO138 DIY Oscilloscope Kit - 2.4-inch TFT LCD display ...**  
All right reserved 1 | DSO138 source codes are free software and there is NO WARRANTY. 2 ) You can use, modify, and redistribute it for personal, non-profit, or commercial product UNDER YOUR OWN RESPONSIBILITY.

**GitHub - essboyer/DSO138: Source code for DSO138 ...**  
Consider your local library a place to expand your horizons and stay well informed. The modern library is a place to proceed at your own pace, to read by yourself in a quiet corner, or to study with a busy group of students. The library can be a place of refuge at any stage of life. It can promote learning for all occasions whether you're going ...

**How to Use a Public Library: 8 Steps (with Pictures) - wikiHow**  
1. DSO Shell has similar bandwidth as DSO138 though it contains significant improvements in structure, mechanical, and operation. 2. Display and MCU are now mounted on the same board (mainboard) to avoid using inter-board pin-headers. Feedback from DSO138 usres have shown that soldering on the pin-headers are often ...

**DSO150 15001K Skaitmeninis Oscilografas su dėžute Žema ...**  
DSO138 oscilloscope. This is review of DSO138 oscilloscope clone and small project involving interfacing it with PC (device library for miniscope v4). DSO138 DIY kit for this project was sponsored and provided by DSO138 is an inexpensive low-speed miniature oscilloscope with 2.4" LCD display, based on STM32F103 MCU.

**DSO138 oscilloscope**  
DSO138 was designed as a training oscilloscope kit. Simplicity in structure and easiness in assembly/operation are the main targets of its design. For these purposes, DSO138 applies mostly through-hole parts and the heart of DSO138 is a Cortex-M3 ARM processor (STM32F103C8) from ST. ... dso138\_library\_v036.rar (10 Kb) howtousedso138library.pdf ...

**OpenHacks | Open Source Hardware | Products | DSO138 ...**  
DSO138 Library: How to Use the DSO138 Library. Schematic of the LCD board. How to Upgrade firmware for DSO138. Additional information. Weight: N/A: Attributes-2: Kit, Kit + Power Plug + Case. 1 review for DSO 138 DIY Kit. 5 out of 5

**DSO 138 DIY Kit - ElectroDragon**  
Product Documents and firmwares: Users Manua [for 13801K/02K] Users Manua [for 13803K/04K] Assembly Drawing SMD Part List Firmwares Source codes [basic version] DSO138 Library How to Use the DSO138 Library Schematic of the LCD board How to Upgrade firmware for DSO138 (Provided by Sean Rics from HNGamers.

**DSO 138 Oscilloscope Training DIY Kit, Electronics on ...**  
Connect your TTL-UART-to-USB converter to the DSO138 and bridge jumpers J1 and J2 on the back of the PCB just like in the above manual. Unlock the flash of the STM32: sudo stm32flash /dev/ttyUSB0 -k -b 115200 sudo stm32flash /dev/ttyUSB0 -u -b 115200

**GitHub - ardyesp/DLO-138: An open source firmware for DSO ...**  
Other libraries include: Public: This library is the typical library, funded by tax dollars and working to make sure the local community has the books it needs without having to charge anyone to read them. Academic: If you need to research something that is more complicated, heading to an academic library might be a wise choice. These libraries are often specifically tailored to one subject.