New RT809F USB Universal EPROM FLASH VGA ISP AVR GAL PIC Programmer

Configuration:
A programmer
A USB cable
Block a simple SOP
30CM long double male 15-pin VGA cable is an all-pass
2 DVD

Product functions and features:

1. supports computer motherboards, laptop, LCD, routers, appliances commonly used 8 feet, 16 feet of the BIOS chip to read and write;

2. Supported DDR1/DDR2/DDR3 SPD memory chip reader for demolition, in particular support for 34C02 and other special models, adapter seat separately;

3. supporting notebook 8 feet, 14 feet password chip and battery chip (especially 24RF08/6480AR/BR9080/9016 other special models);

4. supports 24 full range IIC bus EEPROM memory, which can automatically identify 24C01-24C16 chip model, automatic identification 24 Series seventh foot write protection level, the U.S. Department of the Department of Taiwan and South Korea 24 chip adaptive programming;

5. supporting a full range of SPI bus 25,26 FLASH memory, supports automatic identification chip model, capacity up to 256Mbit;

6. supporting 93 full range MicroWire bus memory, including Japanese manufacturers of special type;

7. exclusive support RTD2120 chip dual-BANK online read and write functions! BANK0 contains the firmware resides and where the brand's menu BANK1 district, just six seconds to read dual BANK; support RTD2122 chip three BANK online read and write capabilities.

8. supports LCD monitors and LCD TVs DDC-EDID data read and write online, easy to solve EDID data-related issues;

9. support laptop screen EDID data read and write online, zero-cost solution DELL, SONY and other notebook pick screen issue, screen wire separately;

10.support Leroy, Ding Branch, Rainbow Star, Triumph, Kang Yue, Wang Jie and other generic driver board, through the VGA port for demolition components can be carried out on the driver board MCU writing brush; burning software for the Chinese version of the WINDOWS interface, make debugging, the programming process at a glance; burning software to increase the chip repair function, damage to the board as long as the brush program successful repair, you can normally use, eliminating rework troubles;

11. supports LCD monitors, TVs original motherboard read online or offline reader firmware, support TPV, Proview, Samsung, LG, ACER, LENOVO, HP, IBM, BENQ, HKC, Hisense, Skyworth, Konka, Changhong, TCL , Haier, Hisense and other major brands, support NOVATEK, MTK, MST, GENESIS, TSUM, SE, FT, REALTEK, WINBOND, WELTEND, MYSON,, China and Asia micro, PIXELWORKS other chipset solution, you can use the official software or ISP independent software, taking into account the functional integrity and user's ease of use;

12. supports Samsung, Philips, AOC, BENQ, NESO use NT68F63/NT68F632/NT68F633 series MCU and WT61P4 models, can free disassemble literacy program, a common problem with Samsung LCD throw program failures, free disassemble the brush will fix ! ! ! In particular an increase online source read MCU functions within the MCU can be a good source to read out and saved, the software for the independent development of the Chinese version, the interface is simple and easy operation; support for the latest SE1059 Series Main chip reader , easy to solve Samsung SA Series black common problem;

13. supports WINBOND series MCU online writers, such as W78E65P-40, can be substituted AOC, Viewsonic, Proview original driver board M6759, SM5964, SM89516, P89C51RD, TP2804 and other vulnerable types of MCU;

14. support MTK series of LCD and DVD burning program online, such as: MT1389 MT1379 MT8223 8226, etc.;

15. support SUNPLUS Sunplus Series DVD online programming. For example 8202D 8202S 8202L 8281 8200, etc.;

16. in nine series satellite receiver support online upgrade of cracks and bricks machine repair; including Guoxin, Haier, China and Asia, NEC and other movement programs online literacy and demolition chip reader upgrade function;

17. supports USB power supply, communication automatic detection, the programmer self-test mode, the original online programming mode pin ISP disconnection detection, target board power detection function, when the pin is read offline contact detection, and other special features can identify and prompt burn during various types of failures, read and write errors effectively solve the problem;

18. the programmer using FPGA internal control, PC software upgrades can be completed programming the function itself to upgrade, compatible with more models; using USB interface, power supply and communications, eliminating the need for bulky power adapter, easier to use; programmer lock tight seat interfaces, has anti-static and port IO protection measures to ensure the reliability of the programmer; locking seat can be easily removed for easy user replacement.