Support USB1.1 or USB2.0 communication;

Support WIN98, WINME, WIN2000, WINXP, VISTA, WIN7 32-bit and 64-bit operating system;

3 USB port power supply, with 500mA resettable fuse to protect computer motherboard not been accidentally burned within the board;

On the chip programming can use the target system power supply, the programmer can also use the USB port

 Take power supplied to the target board, but should ensure that the target target current not more than 500mA to avoid not normal programming;

Programming completed does not affect the target board is running;

6 support AT89S51 52 and AVR series chips burn;

7 of Flash, EEPROM, fuse bits of read and write operations;

8. Faster than the parallel port programming faster and more stable, more convenient laptop users;

9 automatic multi-level super stable governor firmware download process without human intervention and set programming to automatically select the fastest stable programming;

10 to support the goal of all higher than 8KHz board;

11. Import new original controller chip with the latest version of the automatic speed control firmware, high-speed and stable programming;

12 the recommended standards IDC10PIN Atmel Corporation interface;

13 aluminum alloy U disk shell design provides eight-color optional, compact, stylish and easy to carry;

14 finished packaging static bag sealed packaging, unused board quality is not destroyed;

AT90S1200	AT90S1200L	AT90S2313	AT90S2313L	AT90S2323
AT90LS2323	AT90A2343	AT90LS2343	AT90S2333	AT90LS2333
AT90S4414	AT90S4433	AT90LS4433	AT90S4434	AT90LS4434
AT90S4414	AT90S8515	AT90S8535	AT90LS8535	ATtiny10
ATtiny10L	ATtiny11	ATtiny11L	ATtiny12	ATtiny12L
ATtiny13	ATtiny13L	ATtiny15	ATtiny15L	ATtiny22
ATtiny22L	ATtiny24	ATtiny24L	ATtiny25	ATtiny25L
ATtiny26	ATtiny26L	ATtiny28	ATtiny28L	ATtiny43
ATtiny43L	ATtiny44	ATtiny44L	ATtiny45	ATtiny45L
ATtiny48	ATtiny48L	ATtiny84	ATtiny84L	ATtiny85
ATtiny85L	ATtiny88	ATtiny88L	ATtiny167	ATtiny167L
ATtiny261	ATtiny261L	ATtiny461	ATtiny461L	ATtiny861
ATtiny861L	ATtiny2313	ATtiny2313	ATtiny2313L	ATmega8
ATmega8L	ATmega16	ATmega16L	ATmega32	ATmega32L
ATmega48	ATmega48L	ATmega64	ATmega64L	ATmega88
ATmega88L	ATmega103	ATmega103L	ATmega128	ATmega128L
ATmega1280	ATmega1280L	ATmega1281	ATmega1281L	ATmega161
ATmega161L	ATmega162	ATmega162L	ATmega163	ATmega163L
ATmega164	ATmega164L	ATmega165	ATmega165L	ATmega165P
ATmega168	ATmega168L	ATmega169	ATmega169L	ATmega169P
ATmega323	ATmega323L	ATmega324	ATmega324L	ATmega324P
ATmega325	ATmega325L	ATmega328	PATmega328L	ATmega328P
ATmega329	ATmega329L	ATmega406	ATmega406L	ATmega640
ATmega640L	ATmega644	ATmega644L	ATmega645	ATmega645L
ATmega649	ATmega649L	ATmega1280	ATmega1280L	ATmega1281
ATmega1281L	ATmega1284P	ATmega2560	ATmega2560L	ATmega2561
ATmega2561L	ATmega3250	ATmega3250L	ATmega3290	ATmega3290L
ATmega6450	ATmega6450L	ATmega6490	ATmega6490L	ATmega8515
ATmega8515L	ATmega8535	ATmega8535L	AT86RF401	AT89S51
AT89S52	AT90CAN32	AT90CAN64	AT90CAN128	AT90PWM2
AT90PWM2B	AT90PWM3	AT90PWM3B	AT86RF401	AT90PWM81
AT90PWM216	AT90PWM316	AT90SCR100H	AT90USB82	AT90USB162
AT90USB646	AT90USB647	AT90USB1286	AT90USB1287	