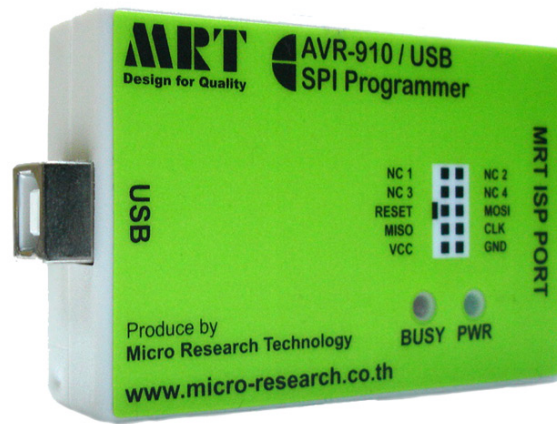


AVR-910/USB



AVR-910 is an AVR series's microcontroller programming set. This set can be programmed via SPI port and downloaded data into chip by In-Circuit Programming. It can be programmed to many chips and directly used with AVR studio. Moreover, it can work at 3.0-5.0 V. There are two versions:

AVR-910/232 : for RS-232 Port AVR-910/USB: for USB Port

Classic	Tiny	Mega(1)	Other
AT90S1200	ATtiny10	ATmega8	AT90CAN128
AT90S2313	ATtiny12	ATmega16	AT90PWM2
AT90S/LS2323	ATtiny13	ATmega32	AT90PWM3
AT90S/LS2343	ATtiny15	ATmega48	
AT90S/LS2333	ATtiny2313	ATmega64	
AT90S4414	ATtiny24	ATmega88	
AT90S/LS4433	ATtiny25	ATmega103	
AT90S/LS4434	ATtiny26	ATmega128	
AT90S8515	ATtiny44	ATmega1280	
AT90S/LS8535	ATtiny45	ATmega1281	
AT90S/LS8535	ATtiny45	ATmega1281	
	ATtiny85	ATmega161	
	ATtiny84	ATmega162	
		ATmega163	
		ATmega164	
		ATmega168	
		ATmega169	
		ATmega324	
		ATmega329	
		ATmega3290	
		ATmega640	
		ATmega649	
		ATmega6490	
		ATmega8515	
		ATmega8535	

Include

- AVR-910/USB Board
- 10 Pin Flat cable
- USB Cable(USB-Line)
- CD-Software
- Manual