



Specifications:-

- AVRISP MKII programmer is a ultra speed programmer for whole Atmel AVR series. The programmer supports Mega AVR(ISP), Xmega AVR(PDI) and TinyAVR (TPI) interfaces. This is only a programmer and no debugger. It is compatible with Atmel Studio 6. Works on jungo USB drivers given with Atmel studio making it compatible with all windows OS.

Features

- Compatible to Atmel's AVRISP MKII with ISP, PDI and TPI support
- Compatible with Atmel Studio 6 via AVRISP MKII protocol
- Adjustable ISP clock allows flashing of devices clocked at very low to high rate, e.g. 32 kHz, 8MHz
- Ultra High Speed Programming : Programming and verification of 32 KB flash in just 5 seconds
- Uses USB power supply, no external supply required
- Jumper setting for 3.3V and 5V target devices
- Supports full XMEGA series of Atmel
- Also supports few Tiny ics having just 6pin and not compatible to ISP mode programming via TPI mode
- Atmel Studio 6 software can be used with AVRISP MKII USB Programmer hardware to provide all the of the necessary functions like read, write, lock, and fuse settings.
-
-

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



Export Sales: +91-9829132777
India Sales: +91-9588842361



IT-2013, Ramchandrapura Industrial Area,
Sitapura Extension, Jaipur-302022, India.



info@tesca.in
www.tescaglobal.com