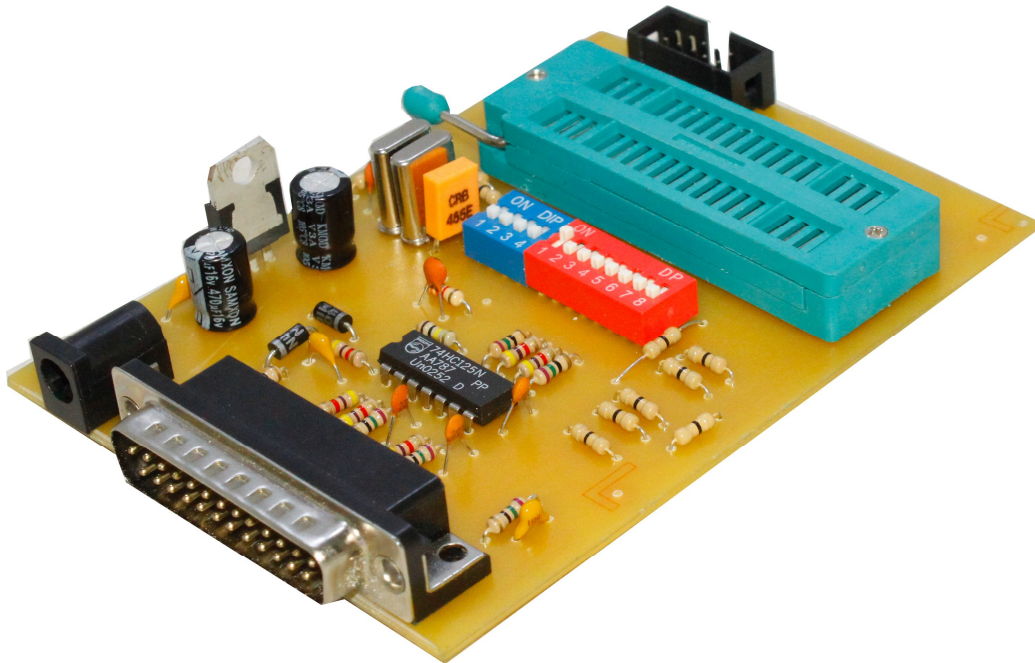


AVR Programmer (STK-200)



The AVR Programmer (STK-200) of EKT allows you to program a broad set of AVR microcontrollers through the **STK-200** interface and using the PC's Parallel Port. It works with most AVR downloadable Software, the most popular of which are PonyProg and SinaProg (comes with an AVR fuse calculator).

- 12Vdc 500Ma
- ISP (in system programming)
- zip socket support all AVR sizes (8, 20, 28, and 40)

Supported devices:

AT90S1200 ATmega48 ATtiny26 AT90S2313 ATmega88 ATtiny2313
AT90S2323 ATmega168 ATtiny12 AT90S2343 ATmega8 ATtiny13
AT90S2333 ATmega16 ATtiny15 AT90S4433 ATmega161 ATtiny22
AT90S4414 ATmega163 AT90S8515 ATmega8535 AT90S8535 ATmega8515
ATmega32 ATmega162

Note: if you want to program an AVR that is not included in the list above, you should verify first if the MISO, MOSI, RST, SCK, VCC and GND pin configuration are identical to one of the supported device.