Nov 22, 2016 - Using the Arduino as a ISP

By using either the ISCP or the SPI pins on the uno and the example code “Arduino as a ISP”. Downloading the chips you want to use (hopefully you’ll find the download link to add them to the Arduino IDE) you can program chips that don’t have the bootloader.

Not going to go into it as these tutorials are pretty good for the ATTiny85 chips - other chips will also work like this - but check before you buy them just to make sure.

<https://learn.sparkfun.com/tutorials/tiny-avr-programmer-hookup-guide/?_ga=1.129860687.294829339.1440800355>

<https://www.hackster.io/arjun/programming-attiny85-with-arduino-uno-afb829>