



TV-B-Gone for Arduino version 1.2, Oct 23 2010
 Ported to Arduino by Ken Shirriff=
<http://www.arcfn.com/2009/12/tv-b-gone-for-arduino.html>

The hardware for this project uses an Arduino:
 Connect an IR LED to pin 3 (RLED).
 Connect a visible LED to pin 13 (or use builtin LED in some Arduinos).
 Connect a pushbutton between pin 2 (TRIGGER) and ground.
 Pin 5 (REGIONSWITCH) is floating for North America, or wired to ground for Europe.

The original code is:
 TV-B-Gone Firmware version 1.2
 for use with ATTiny85v and v1.2 hardware
 (c) Mitch Altman + Limor Fried 2009
 Last edits, August 16 2009

I added universality for EU or NA,
 and Sleep mode to Ken's Arduino port
 -- Mitch Altman 16-Oct-2010
 Thanks to kalkjz for the code for adding Sleep
 <<http://www.kalkjz.com/561/adding-sleep-to-tv-b-gone-code/>>

With some code from:
 Kevin Timmerman & Damien Good 7-Dec-07
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