```
  --getpattline <pos>         Read pattern RGB value at pos
  --savepattern               Save color pattern to flash (mk2)
  --play <1/0,pos>            Start playing color sequence (at pos)
  --play <1/0,start,end,cnt>  Playing color sequence sub-loop (mk2)
  --playpattern <patternstr>  Play Blink1Control pattern string
  --servertickle <1/0>[,1/0]  Turn on/off servertickle (w/on/off, uses -t msec)
  --chase, --chase=<num,start,stop> Multi-LED chase effect. <num>=0 runs forever.
  --random, --random=<num>    Flash a number of random colors, num=1 if omitted
  --glimmer, --glimmer=<num>  Glimmer a color with --rgb (num times)
 Nerd functions: (not used normally)
  --eeread <addr>             Read an EEPROM byte from blink(1)
  --eewrite <addr>,<val>      Write an EEPROM byte to blink(1)
  --fwversion                 Display blink(1) firmware version
  --version                   Display blink1-tool version info
and [options] are:
  -d dNums --id all|deviceIds Use these blink(1) ids (from --list)
  -g -nogamma                 Disable autogamma correction
  -m ms,   --millis=millis    Set millisecs for color fading (default 300)
  -q, --quiet                 Mutes all stdout output (supercedes --verbose)
  -t ms,   --delay=millis     Set millisecs between events (default 500)
  -l <led>, --led=<led>       Set which LED in a mk2 to use, 0=all,1=top,2=bottom
  -l 1,3,5,7                  Can also specify list of LEDs to light
  -v, --verbose               verbose debugging msgs

Examples
  blink1-tool -m 100 --rgb=255,0,255    # fade to #FF00FF in 0.1 seconds
  blink1-tool -t 2000 --random=100      # every 2 seconds new random color
  blink1-tool --ledn 2 --random=100     # random colors on both LEDs
  blink1-tool --rgb 0xff,0x00,0x00 --blink 3  # blink red 3 times
  blink1-tool --rgb '#FF9900'           # make blink1 pumpkin orange
  blink1-tool --rgb FF9900 --ledn 2     # make blink1 pumpkin orange on
lower LED
  blink1-tool --playpattern '10,#ff00ff,0.1,0,#00ff00,0.1,0'
  blink1-tool --chase=5,3,18            # chase 5 times, on leds 3-18

Notes
 - To blink a color with specific timing, specify 'blink' command last:
   blink1-tool -t 200 -m 100 --rgb ff00ff --blink 5
 - If using several blink(1)s, use '-d all' or '-d 0,2' to select 1st,3rd:
   blink1-tool -d all -t 50 -m 50 -rgb 00ff00 --blink 10

Tanays-MacBook-Air:~ tanay$
```