

# Serial Commands for Countdown Display

Joshua Bays (UAH ETLC)

## Contents

## **setc**

**Ex:** *setc 122520232015450000*

Set the clock to a given time in the MMDDYYYYhhmmss format.

(Example above sets the clock to 12.25.2023 at 8:15:45 PM)

## **sett**

**Ex:** *sett 00:55:05*

Set the timer to a specific time in the hh:mm:ss format.

(Example above sets a timer for 55 minutes and 5 seconds)

## **dpyt**

**Ex:** *dpyt 00:55:05*

Set the timer to a specific time in the hh:mm:ss format, but not start the timer.

(Example above displays a timer for 55 minutes and 5 seconds)

## **swon**

**Ex:** *swon*

Turn on the stopwatch. The stopwatch will display automatically.

## **swoff**

**Ex:** *swoff*

Turn off the stopwatch. The stopwatch will stop displaying automatically.

## **togc**

**Ex:** *togc*

Toggle the clock from displaying.

## **togt**

**Ex:** *togt*

Toggle the timer from displaying.

## **toga**

**Ex:** *toga*

Toggle the alarm sound.

## **pzt**

**Ex:** *pzt*

Pause/Resume the timer.

## **pzs**

**Ex:** *pzs*

Pause/Resume the stopwatch

## **sec**

**Ex:** *sec*

Toggle the seconds display on the clock