

# the TIME prompt®

programmable timekeeper  
for meetings and  
speeches



## Instructions

Find additional information  
at  
[www.dsan.com/timeprompt](http://www.dsan.com/timeprompt)



## DSan Products

- WP-1 External 12-volt power supply
- TP-Case Storage/carry case with foam pockets
- Video-Cat-5--USB dongle and software to display Timeprompt clock time and light sequence on computer monitor
- LSP-1 The Laptop Sound Port™ converts audio out to mic-level input for house audio system (LSP-2 for stereo)
- 530 Pen Pen-style green laser pointer
- PC-Mini Wireless cue light with dual USB ports for remote presentations

Visit [www.dsan.com/shop](http://www.dsan.com/shop) to purchase these and other products online

## Specifications

Size: 1.3" x 5.75" x 3.6"

Weight: 11 oz

Power: 4 AA batteries

Wireless transceiver uses Bluetooth protocol

## Warranty

Instruments made by DSAN Corporation are warranted against defects in materials and workmanship for one year from date of shipment. Any instrument which fails will be restored free of charge. DSAN will determine if failure resulted from a defect or user negligence.

**DSAN.COM**

DSan Corporation

Roslyn Heights, NY 11577

Tel: 516 625-5608 Email: [info@dsan.com](mailto:info@dsan.com)

11/11

Made in USA

## The Beep Function

Operates manually...



Press at any time to  
sound the beep...



...or automatically

Flashing decimal indicates that the beep will sound on light changes - two short beeps on green-to-yellow and yellow-to-red, then, two louder beeps every 30 seconds while red blinks until clock stops.

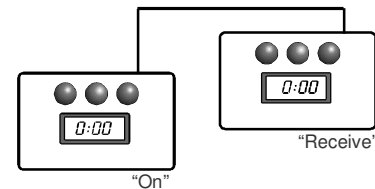


## Battery Life

Battery life is about 25 hours with lights on continuously. This is reduced by use of the transceiver (Model TP2000RF).

Press and hold Auto Beep to display battery life remaining (hours : seconds). Press Auto Beep and Reset after installing new batteries to reset battery life counter. A blinking red pilot light indicates approach of end of battery life (about 1 hour remaining).

## Remote Control

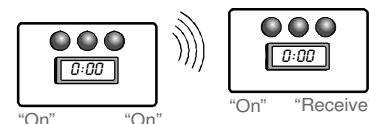


Connect two Timeprompts using Cat 5 cable. Set the remote Timeprompt in the **RECEIVE** mode. Its switches are disabled. Display and lights are activated by the controller Timeprompt. **DO NOT CONNECT** to a data port or to your PC Ethernet card.

## Wireless Remote Control

Model TP-2000RF

Turn on wireless transceiver for both units. The switch is on the lower left. Set the remote Timeprompt power switch in the **RECEIVE** mode (lower right). Yellow pilot light indicates that units are connecting.



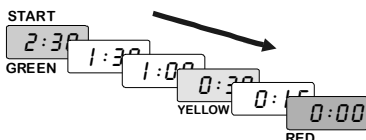
When data communication is established, the pilot light becomes green. Range ~150-feet. Keep wireless transceiver off when not used to save battery power.

## What is the Timeprompt®?

An electronic timekeeper that activates green, yellow and red lights in pre-programmed sequences.

There are two counting formats: count-up and count-down. Which should you use?

Use **count-down** for shorter events such as auditions, contests, broadcasts, etc. where you need a prompt to start and two prompts to conclude.



Use **count-up** for longer events such as lectures, meetings, workshops, etc. where you need three prompts to conclude.

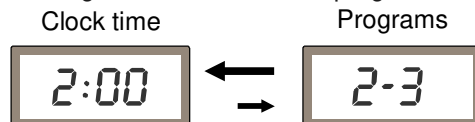


These distinctions are arbitrary. You can program your Timeprompt for any light sequences.

## What does the display show?

The display shows the clock time ("time-remaining" in the count-down format or "elapsed-time" in the count-up format).

Press **SELECT PROGRAMS**, to display the name of the current program for 2 seconds. Press again to select the next program



Programs names are displayed as: "total time" in the count-down format and "green-red prompts" in count-up. These display names may be customized when you program your Timeprompt.

## Starting/Stopping the clock



Press to start clock or stop, or to pause and then resume.



Press to return clock to 0:00 in count-up format or to the total-time of the selected program in the count-down format.

## How to select a program



Press to display the name of the current program. Example:  $\boxed{2:30}$  in the count-down format or  $\boxed{1-2}$  in count-up. Press again to display and select the next program. Example:  $\boxed{1:00}$  in the count-down format or  $\boxed{2-3}$  in count-up. Press Clear to return to the first program of the series.



The light sequences below are the default programs that are shipped with your Timeprompt. To change, delete or add new programs, visit [www.dsan.com/timeprompt](http://www.dsan.com/timeprompt). Download the programmer application. Connect the Timeprompt to your PC via a USB port.

### Count-down

Total Time	Time Remaining		Overtime		
Display	Green	Yellow	Red	Blink	Stop
0:00	Red on at start		0:00	--:30	-5:00
:30	:30	:10	0:00	--:30	-5:00
1:00	1:00	:20	0:00	--:30	-5:00
2:00	2:00	:30	0:00	--:30	-5:00
3:00	3:00	:45	0:00	--:30	-5:00
4:00	4:00	1:00	0:00	--:30	-5:00
5:00	5:00	1:00	0:00	--:30	-5:00
7:00	7:00	1:30	0:00	--:30	-5:00
10:00	10:00	2:00	0:00	--:30	-5:00
12:00	12:00	2:30	0:00	--:30	-5:00
15:00	15:00	3:00	0:00	--:30	-5:00
20:00	20:00	4:00	0:00	--:30	-5:00
30:00	30:00	5:00	0:00	--:30	-5:00

### Count-up

Total Time	Elapsed Time		Overtime		
Display	Green	Yellow	Red	Blink	Stop
0-0	Red on at start		0:00	+:30	+5:00
1-2	1:00	1:30	2:00	+:30	+5:00
2-3	2:00	2:30	3:00	+:30	+5:00
3-4	3:00	3:30	4:00	+:30	+5:00
4-5	4:00	4:30	5:00	+:30	+5:00
5-7	5:00	6:00	7:00	+:30	+5:00
8-10	8:00	9:00	10:00	+:30	+5:00
10-12	10:00	11:00	12:00	+:30	+5:00
12-15	12:00	13:30	15:00	+:30	+5:00
15-20	15:00	17:30	20:00	+:30	+5:00
20-30	20:00	25:00	30:00	+:30	+5:00
30-45	30:00	37:50	45:00	+:30	+5:00
45-60	45:00	50:00	60:00	+:30	+5:00
65-75	65:00	70:00	75:00	+:30	+5:00
75-90	75:00	82:30	90:00	+:30	+5:00

Programmer application download at [www.dsan.com/timeprompt](http://www.dsan.com/timeprompt)