



USB

**RS-485
UP TO
7,000ft**

(-) SIDE
WHITE / BLUE
WHITE / ORANGE

(+) SIDE
BLUE / WHITE
ORANGE / WHITE



DDSTimeNet from Digital Display Systems

Group Letter: Group Clock Numbers: Presets... Help...

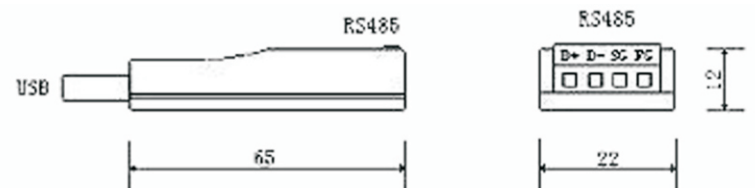
Time Zone: (24) UTC-8 (Uniform) PST Pacific Standard Time

Daylight Savings: (1) 1st Sunday in Apr. 0159-0300 to Last Sunday in Oct. 0159-0100

Text Display: CALIFORNIA

Cancel Apply Exit

Sending to Clock Number 0 Using COM1 Fri, Mar 10, 2006 14:48:56



WHEN ON THE PC THE PC TIME IS UPDATING THE CLOCKS, WHEN OFF THE PC THE TCXO IS UPDATING THE CLOCKS. THE LEFT MOST CLOCKS COLONS ARE STEADY, ON THE PC AND FLASHING WHEN ON THE TCXO.

GROUP LETTERS & CLOCK NUMBERS

A 0

B 1

C 2

D 3

D 4

16:47

18:47

19:47

01:47

11:47

SAN FRANCISCO

HOUSTON

NEW YORK

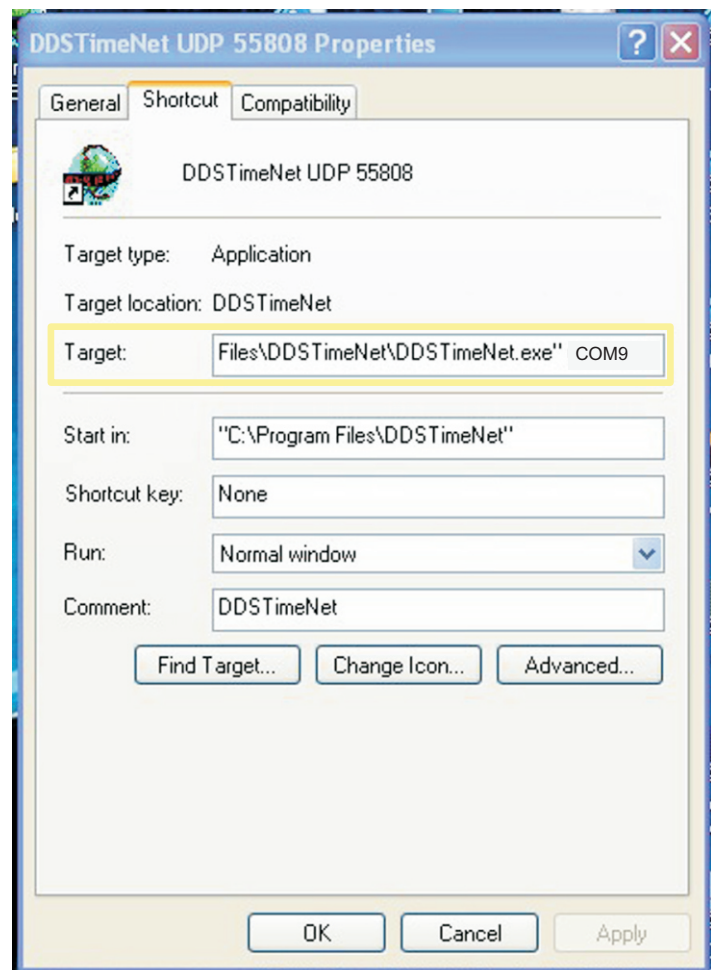
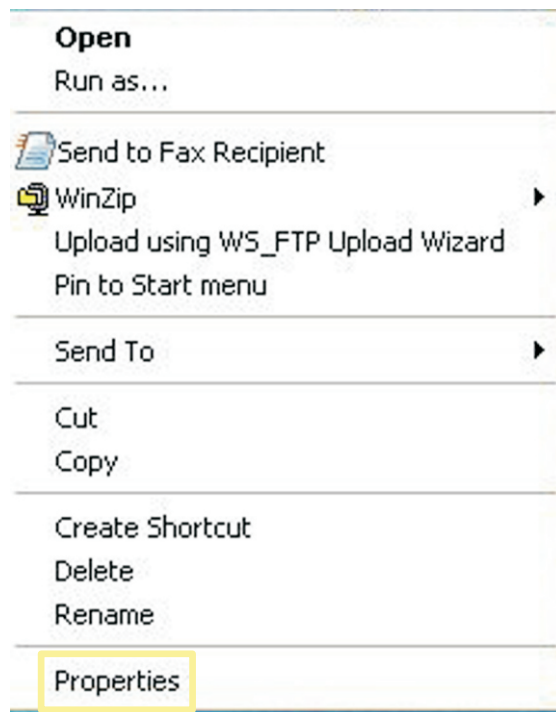
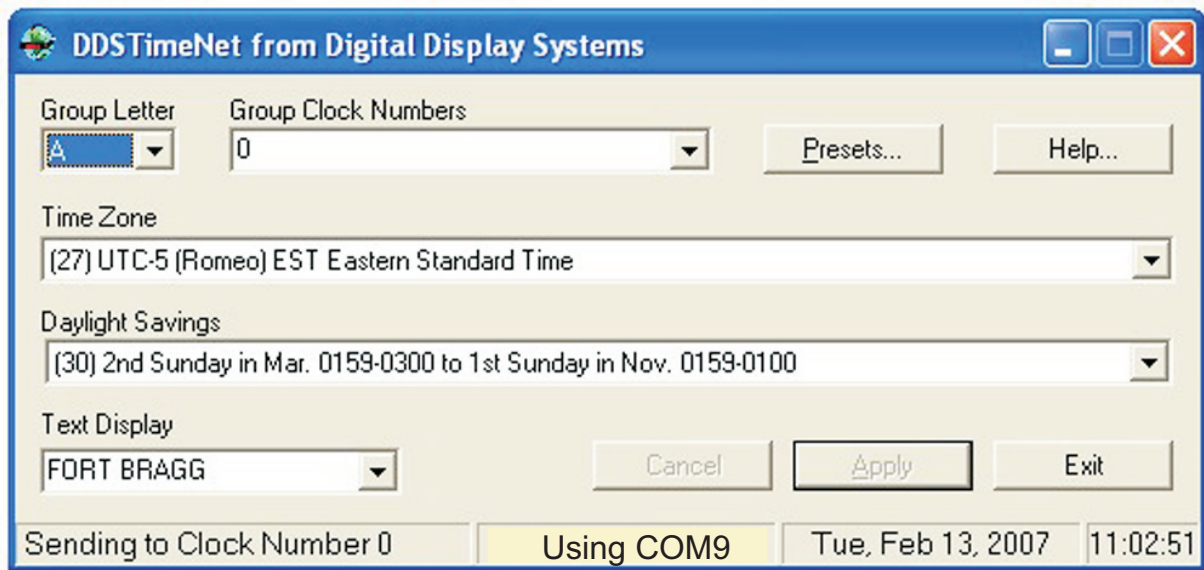
GERMANY

AUSTRALIA

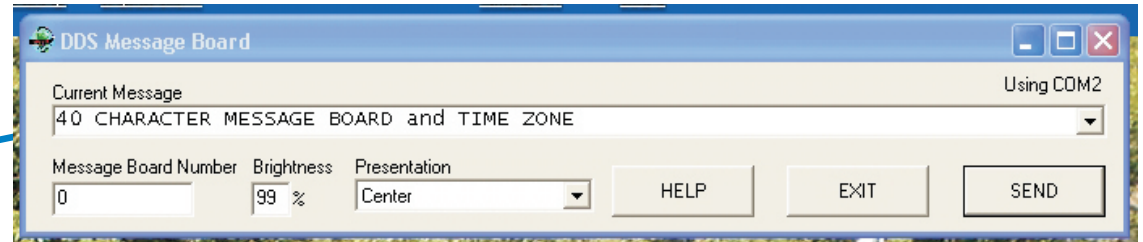
40 CHARACTER MESSAGE BOARD

RS485 wiring instruction		
Signal	Wiring	
D+	RS485 signal +	BLUE/ORANGE
D-	RS485 signal -	W-BLUE/W-ORANGE
SG	RS485 ground	NC
FG	Connect to the ground	NC

HOW TO CHANGE THE COM PORT



Create a shortcut for the DDS TimeNet, right click on the shortcut then click on Properties. Add at the end of the Target line a "space com9" then click ok.



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NOTE:
The TimeNet and DDS Message Board can not run on the PC at the same time if they use the same COM Port.

Message Board Number is (0)

