

Daylight Savings IT2100 Update Date Effective: 3/8/2020

# **Time Management Systems DST IT2100 Update**

#### Notification

This document includes directions on updating the IT2100 Clock for the Daylight Savings Change for customer with Attendance Enterprise. Please contact Time Management Systems with any questions.

*Important Note:* The following steps must be completed as soon as possible to ensure the clock is set to appropriately adjust for the Daylight Savings Time change occurring on March 8, 2020.

#### Steps:

### **Changing DST for the System Date**

- 1. Login to Attendance Enterprise.
- 2. Click 👷 to launch the Operational Settings window.
- 3. Click the Daylight Savings tab.
- 4. Click "Clear List" button to remove all previously defined DST dates. These dates are defined using either old rules or Build North American Defaults button.

Year	Time Advance Date	Time Retard Date	
2016	03/13/16	11/06/16	
2017 2018	03/12/17 03/11/18	11/05/17 11/04/18	
2018	03/10/19	11/03/19	
2020	03/08/20	11/01/20	
2021	03/14/21	11/07/21	
2022	03/13/22	11/06/22	-
Clear L	ate does not observe Dayli	ght Savings Build North American D A	efaults

5. Click on the Build North American Defaults button



## **Changing DST on Station Properties**

- 6. From the folder list, double-click on Tasks then click on Communication. Poll the clock(s).
- 7. From the folder list, double-click on System Setup then double-click on Data Collection then click on Stations.
  - a. The clock(s) will be displayed on the right.
- 8. Right mouse click a clock and then left mouse click Properties.
  - a. Select the button Terminal Properties and the following screen should appear.

orm non-destructive Poll Perform Update Reprogram Terminal	1.	Retrieve Station Configuration	
	1		
Reprogram Terminal		Transmit New Station Configuration	
		Retrieve Enrollees	
Clear all Transactions			
Set Date and Time	1		
Clear Employees	]	Reflash Terminal	
View Update File	1	Clear all FPrint Templates	



- 9. Select the Retrieve Station Configuration button to initiate communication with the clock and pull in the current clock settings to the properties panel.
- 10. Select the System Tab and verify the DS ON value to=10. Verify the DS OFF value=44.
- 11. Also verify there is <u>NO check mark</u> in front of 'calculate and transmit DS ON and OFF values upon each UPDATE task'.

	Function Keys	Common WG's Sup PINs	Auxiliary Prompts Supysr. Badges	WG Actions Bel	Is Rem. Re
	General	System	Basic	Prompts	Validation
	1.1	_		Com2 Por	t Usage
	Master		0	Prese	nce Indicator
	Time Display	ð.	0		
	Keyboard	<b></b>	0		
	DS On Weel	< [	10		
	DS Off Weel	<	44		
	Update D9	' Keybo	ard values are read (		
	T Calculate	and transmit DS (	On and DS Off value	s upon each UPDAT	E task
				is available only for I. or I.T. 2100 devices.	T. 900
L	🖂 Wi Fi Equ	inned		Flash File Name	

12. After making the above corrections, click the Comms tab and click the Transmit New Station Configuration button. Once done transmitting the information to the clock, select the OK button. Click OK again to close the station properties.

Repeat the above steps for any additional IT2100 clocks.

For Customers with Employees working across 2 AM on Daylight Saving Time, Please contact TMS Support Desk for Further Assistance.

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