

Daylight Saving Time (DST) for the Amano MJR-8000 Time Clock

The following information is effective for Year 2007 and later for U.S.-based time clocks

Note: The following DST changes are necessary because of the government-mandated change for new start and end date for all US states that observe the DST calendar beginning in 2007.

About the DST Change:

From 1986 to 2006, DST started the first Sunday in April and ended the last Sunday in October.

Starting in 2007, DST starts the second Sunday in March and ends the first Sunday in November.

If you have not adjusted the DST start- and end-times for your time clock, proceed with the following instructions.

For your reference, dates for DST change are as follows for the period of 2007 to 2011:

2007: March 11 - Nov. 4

2008: March 9 - Nov. 2

2009: March 8 - Nov. 1

2010: March 14 - Nov. 7

2011: March 13 - Nov. 6

Hawaii and Arizona will be the only U.S. states that do not observe DST after 2006.

The Daylight Saving Time Function operates in the following manner:

- When 2:00 am comes on the first day of daylight saving time, the clock automatically gains one hour to show 3:00 am. (The clock will change from 1:59 am to 3:00 am for beginning of DST.)
- When 2:00 am comes on the last day of daylight saving time, the clock will automatically lose one hour and return to 1:00 am. (The clock will change from 1:59am to 1:00am for the end of DST.)

SECTION 1: CLOCK AND CALENDAR PROGRAMMING AREA
TO ENTER PROGRAM AREA - TURN THE KEY AND PRESS 1 0 E

PROGRAM ADDRESS NO.	SAMPLE DATA	PROGRAM CODES AND EXAMPLES	PROGRAM DATA
000 1	1 9 9 0 #	Calendar year	#
2	4 3 0 #	Month and Date	#
3	1 5 2 8 E	Hour and Minute (24 hour format)	E

PROGRAMMING GUIDE

*** GENERAL PROGRAMMING AREA**

- To Enter Program Area - Turn The Key and Press 2 0 E

PROGRAM ADDRESS NO.	SAMPLE PROGRAM DATA	PROGRAM CODES AND DESCRIPTIONS
001 1		Daylight Saving Time Start Date - Enter the date for the 1ST Sunday in April. (Spring ahead one hour)
2		Daylight Saving Time End Date - Enter the date for the LAST Sunday in October. (Fall behind one hour)
002 1	<< The clock will automatically skip this address >>	

IMPORTANT: UPON COMPLETION OF THE GENERAL PROGRAMMING AREA, BE SURE TO PRESS THE I **KEY TO SAVE THE DATA INTO MEMORY.**

- Turn key back to "NORMAL" mode.