Programming Alternate Schedules For Floating Holidays.

Some holidays float, as an example holidays that fall on the first Monday of a month, they float. Since there are 7 days in a week the holidays that fall on first Mondays will always fall within the first seven days of the month. To program a floating holiday you will create an Alternate Schedule with a start date of, using the first Monday from the 1st to the 7th of the month. Lets use Memorial Day as an example.

1.   Press **SP** and **ALT SCHED**. At this point the display may have a start date or **Add** displayed. If a start date is displayed, press **BACK** until **Add** is displayed and press **SET**.

2.   Press **FWD / BACK** until the start month 05 is displayed and press SET.

3.   Press **FWD / BACK** until the start day 01 is displayed and press **SET**.

4.   Press **FWD** until the end month 05 is displayed and press **SET**.

5.   Next press **FWD** until the end day 07 is displayed and press **SET.**

Creating an Alternate Schedule pulls in all of your existing daily Schedule, so you need to edit that Alternate Schedule to hear the songs you want for that day.

Editing an Alternate Schedule's Events:

1.   Press **ALT SCHED**.

3.   Press **FWD / BACK** until the start date of 05 is displayed.

4.   Press **SET**, then press **ENTER**.

5.   Press **CD** 2 times so that **r1** is displayed.

6.   Press **FWD / BACK** until the desired numbers of songs are displayed. Most people play no more than 2 songs in a row, and press **SET**.

7.   Press **FWD / BACK** until the Library that you want to play songs from is displayed and press **SET**.

8.   At this point all of the LEDs for the Days will be flashing. Only select Monday and press **SET**.

9.   Press **FWD / BACK** until the desired Hour is displayed, i.e 7:00 and press **SET.**

10.   Press **FWD / BACK** until the desired Minutes is displayed, i.e 7:01 and press **SET.**

Repeat steps 5 thru 10 to add more events. When you are done simply press stop a few times to get back into the default Time Display. This technique will not work for Advent or Easter holidays since they are tied to the Moon Callander. For Mood Callander dates you can simply change the start and end dates of an existing Holiday Schedule.