INTERMATIC®

DTAV40E2 Series
Setting The Time of Day:

Follow this procedure to set the time of day and day of the week.

1. Press and release the **Reset** button with a blunt object to reset the unit. The timer screen flashes.

2. Press and hold 🕐 and **h+** simultaneously to access the **12:00 AM** screen.

3. Take one of these actions.

If..	Then...
Your time zone currently is in Daylight Savings Time,	Press the +1h button. Go to step 4.
Your time zone is not in Daylight Savings Time	Go to step 4 to set the current time.

4. Press and hold 🕐 and press **h+** repeatedly until you advance to the current hour.

5. Press and hold 🕐 and press **m+** repeatedly until you advance to the current minute.

6. Press and hold 🕐 and press **Day** repeatedly until you advance to the current day.

Programming Events

To set ON/OFF event pair, set ON event and then repeat procedure to set OFF event. The timer enables up to 7 ON/OFF event pairs.

1. Press the **Timer** button. Dashed lines appear to indicate no event is set for event 1.
2. Press **Day** to select the days of the week for the ON event. **NOTE:** To set the ON event:

ON a Specific Day	Select: The desired day
Every Day of Week	Select: **MO, TU, WE, TH, FR, SA, SU**
Every Weekday:	Select: **MO, TU, WE, TH, FR**
Every Weekend:	Select: **SA, SU**
Monday through Saturday	Select: **MO** through **SAT**
Monday, Wednesday, Friday	Select: **MO, WE, FR**

3. Press **h+** to scroll to the desired hour for ON event.
4. Press **m+** to scroll to the desired minute for the ON event.
5. Press **Timer** to advance to the OFF event screen.
6. Press **Day** to select the days of the week for the OFF event.
7. Press **h+** to scroll to the desired hour for the OFF event.
8. Press **m+** to scroll to the desired minute for the OFF event.

Take one of these actions.

If...	Then...
You need to program another ON/OFF event pair,	Press Timer to advance to the next event ON screen and repeat steps 2 through 8.
All the required ON/OFF events are programmed,	Press 🕐 to return main screen. The procedure is complete.

NOTE: If events include or intersect with each other, each ON/OFF event can be independently executed at the setpoint.
NOTE: If an ON event and OFF event occur at the same time, the timer will run the OFF event.