

### 1. Put Watch-DOG into Clock Set Mode:

- a. Hold magnet at Target #3 while watching LEDs until they all flash **orange** and then remove the magnet. LED #1 will now stay lit **red**.  
*(Note: the LEDs will flash green then red then orange while you hold the magnet at the target)*
- b. Hold magnet at Target #3 while watching LEDs until the remaining LEDs (#2 + #3) flash **orange** and then remove the magnet. LED #1 will now stay lit **orange**.
- c. Hold magnet at Target #3 while watching LEDs until the remaining LEDs (#2 + #3) flash **orange** and then remove the magnet. LED #1 will now stay lit **green**. The Watch-DOG unit is now in clock set mode.  
*(Note: the unit will return to normal operating mode after 1 minute if there is no further interaction with the magnet and the targets)*

### 2. Set the hours:

Hold the magnet at target #1 while watching LED #3. Each flash of the LED signifies a 1 hour increment. The LED flashes **red** for AM and **green** for PM. Count the flashes until you reach the desired set time, then remove magnet. The LED will then flash corresponding to the current set hours. If you need to add additional hours to the clock, hold the magnet at the target until you add the number of hours desired. Please set the clock hours to **local standard time**.

### 3. Set the minutes:

Hold the magnet at target #2 while watching LED #2 (middle LED). Each flash counts as an increment of 5 minutes. The count starts at zero whenever the LED changes color. Count the flashes until you reach the desired set time, then remove magnet. The LED will then flash **orange** for each 5 minute increment. If you need to add additional 5 minute increments to the clock, hold the magnet at the target until you add the number of increments desired.

### 4. Save the time:

You must exit the Clock Set Mode and save the clock settings by swiping the magnet across target #3.

### 5. Confirm the time:

You can confirm the clock setting by holding the magnet at target #3 for 3 seconds (watch the LEDs, they will change from **green to red**). Remove the magnet and count the flashes displayed on the LEDs. Hours will flash first (**red** = AM and **green** = PM) on LED #3, followed by LED #2 flashing **orange** the number of 5 minute increments.

#### *Example:*

*To set the hour to 4:25 PM, hold the magnet at the target until you count 5 successive **green** flashes (corresponding to 12, 1, 2, 3, 4 PM). When you remove the magnet, the LED will flash **green** 4 times (corresponding to 1,2,3,4 PM). Then hold the magnet at target 2 until you see 6 successive flashes of the same color (corresponding to 0, 5, 10, 15, 20, 25), then remove the magnet from target #2. LED will flash 5 times (5x5 = 25).*

*Swipe the magnet across target #3 to save the changes.*

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