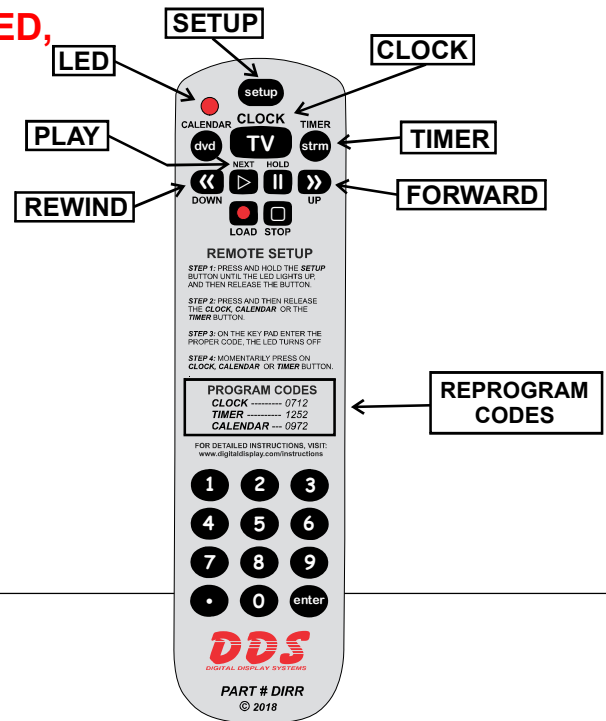


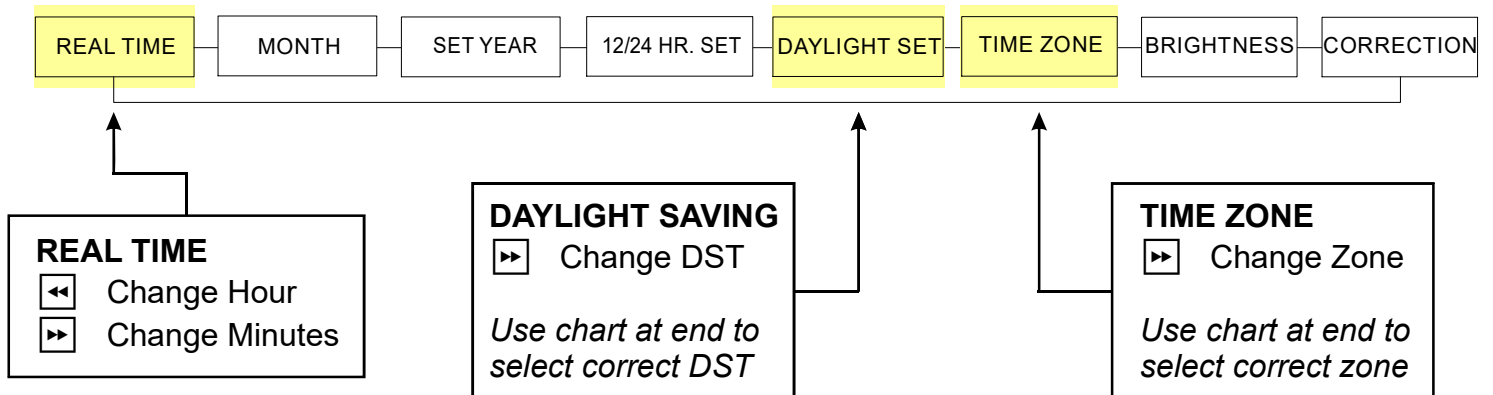
# QUICK SETUP GUIDE

**IF THE BATTERIES OF THE REMOTE ARE REPLACED, YOU MUST REPROGRAM THE REMOTE.**

1. Press and hold the **(SETUP)** button until LED light stays on, then release.
2. Press the **(CLOCK)** button.
3. On keypad, enter the **clock code** (For example: **0712**).  
The LED will turn off after entering the last digit.
4. Access the time zone setting by pressing **00**.



**PRESS (CLOCK), ENTER "00". ZONE WILL START FLASHING.  
PRESS (NEXT) TO CYCLE THROUGH REGISTERS**



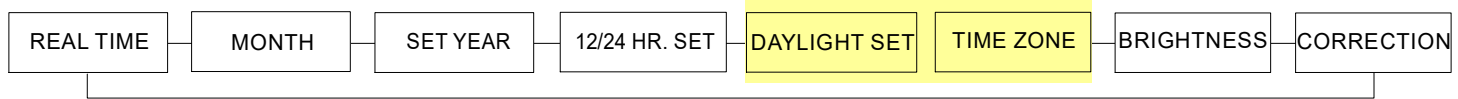
*A "7" will show on the far left to show you are on the correct register*

# DETAILED CLOCK SETTING GUIDE

Setting is generally not required as all registers have been preset. If the clock needs to be set, **YOU MUST FIRST SET THE REMOTE**. Check first page on how to do so.

There are **eight** registers. **(1)** Real Time, **(2)** Month/Day, **(3)** Year, **(4)** 12/24Hour Format, **(5)** Daylight Saving Time, **(6)** Time Zone, **(7)** Brightness, and **(8)** Time Correction.

The **▶** button will cycle between the registers, and the **◀◀** and **▶▶** buttons will be used to set the registers.



## STEP 1: ADDRESS THE ZONE

Press the **(CLOCK)**, then press the **0** button twice, directing the remote to the left side of the clock. Clock will start flashing.

## STEP 2: SET TIME

If the time is flashing, you can set the time by using **◀◀** and **▶▶**. Use the **◀◀** button to advance the hour. Use the **▶▶** button to advance the minutes. **NOTE:** When advancing the minutes, the seconds are zeroed.

## STEP 3: SET MONTH AND DAY

From the real time register, press the **▶** button to display the month and day register. Use the **◀◀** button to advance the month. Use the **▶▶** button to advance the day.

## STEP 4: SET YEAR

Press the **▶** button to display the year register. Use the **◀◀** button to go back a year. Use the **▶▶** button to go forward a year.

## STEP 5: SET 12 OR 24 HOUR FORMAT

Press the **▶** button to display the 12/24 register. Use the **▶▶** button to switch between 12 or 24 hours.

## STEP 6: SET DAYLIGHT SAVING TIME

Press the **▶** button to display the daylight saving time register. The **▶▶** button cycles between the daylight options. USE THE CHART PROVIDED AT THE END TO SELECT THE CORRECT DST.

FOR EXAMPLE:

- 0 = No Daylight Saving Time
- 9 = Forced Daylight Saving Time (On clocks older than 2006)
- 30 = New US Daylight Saving Time (USA and Canada on clocks after 2007)

## STEP 7: SET TIME ZONE

Press the **▶** button to display the time zone register. A “7” will be displayed on the far left to identify the zone register. The **▶▶** button cycles between the zone options. USE THE CHART PROVIDED AT THE END TO SELECT THE CORRECT ZONE.

## STEP 8: SET BRIGHTNESS

Press the **▶** button to display the brightness register. A “b” is displayed on the far left to identify the brightness register. Use the **◀◀** button to decrease brightness. Use the **▶▶** button to increase the brightness. The recommended setting is 65 - 80%.

## STEP 9: SET TIME CORRECTION

Press the **▶** button to display the time correction register. A “c” is displayed on the far left to identify the correction register and indicating the seconds per month correction. A “c” (with the line above the c) indicates the seconds subtracted per month correction.

## STEP 10: FINISH SETUP

Press the **▶** button to return to the real time display, and press **■** to finish the setup.