



RXC

RXC Program Scheduling Form



Scan to Access
User Guide

	Program A	Program B	Program C	Program D	Program E	Program F
Zone/Name						
Calendar Days	S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S	S M T W T F S
Odd/Even						
Interval Days						
Pump Enabled						
Station Delay						
Seasonal Adjust	Global Budget %	Global Budget %	Global Budget %	Global Budget %	Global Budget %	Global Budget %
Start Times	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6	1 2 3 4 5 6
Stations	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

Setting Time and Date

1. Place the dial to **DATE & TIME**.
2. Use $\oplus$ or $\ominus$ to adjust.
3. Use $\leftarrow$ to access next setting.
4. Return the dial into the Auto $\odot$ position once finished.

Setting Station Times

1. Place the dial to **STATION TIMES**.
2. Use PgM to select the program being edited.
3. Use $\oplus$ or $\ominus$ to adjust station run time.
4. Use $\leftarrow$ to select the next station.
5. Return the dial into the Auto $\odot$ position once finished.

Setting Start Times

1. Place the dial to **START TIMES**.
2. Use PgM to select the program being edited.
3. Use $\oplus$ or $\ominus$ to set the station start time.
4. Use $\leftarrow$ to set another start time.
5. Return the dial into the Auto $\odot$ position once finished.





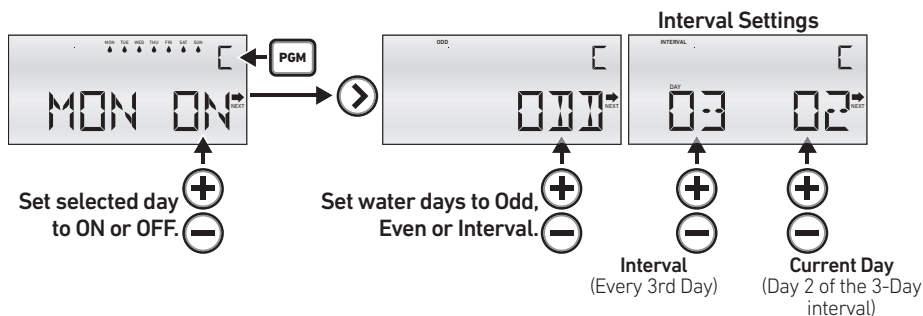
Station Name/Description

Station 1	
Station 2	
Station 3	
Station 4	
Station 5	
Station 6	
Station 7	
Station 8	
Station 9	
Station 10	
Station 11	

Station 12	
Station 13	
Station 14	
Station 15	
Station 16	
Station 17	
Station 18	
Station 19	
Station 20	
Station 21	
Station 22	

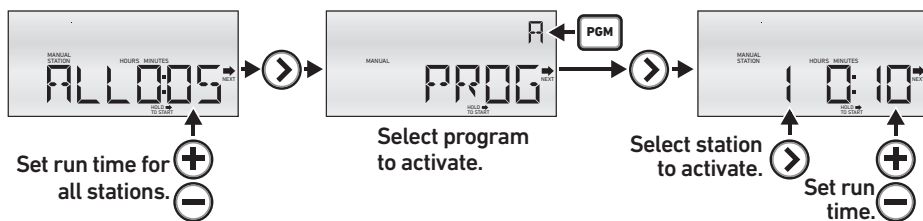
Setting Water Days

1. Place the dial to **WATER DAYS**
2. Use **PGM** to select the program being edited.
3. Use **+** or **-** to set the selected day ON or OFF.
4. Use **>** to select the next day of the week.
5. After Sunday (**SUN**) setting, you'll access the Odd, Even and Interval watering selection.



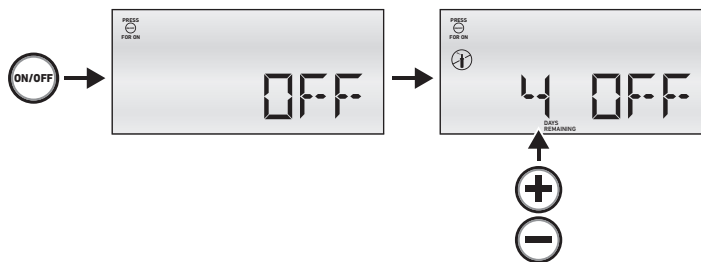
Manual Activation

1. Place the dial to **MANUAL**
2. Use **>** to select **ALL** (activate all stations), **PROG** (Activate selected program) or select specific stations to activate.
3. Use **+** or **-** to set the run time.
4. Press and hold **>** to activate.
5. Return the dial into the Auto position once finished.



Rain Delay

1. Press **RAIN DELAY** . The RXC controller's automatic watering will be suspended indefinitely.
2. To set a specific number of days to delay/suspend automatic watering, press **+** or **-** to set the desired delay/suspension duration in days.
4. Press to cancel rain delay. Both and icons will disappear from the LCD display once rain delay is canceled.



Reset Wi-Fi Module

You can reset or re-establish WiFi communication by unplugging the Wi-Fi module from the RXC and connecting it back after 10 seconds. To connect smart devices to RXC using Wi-Fi, you must download Toro's Oasis irrigation management App. The RXC requires a Wi-Fi module in order to pair with Oasis App. The RXC-WIFI is sold separately.



Scan QR Code for
Apple Devices



Scan QR Code for
Android Devices

