



# TEMPUS™ DC

## SERIES CONTROLLER



Take watering to the next level with Toro's innovative NEW Tempus™ DC Battery-Operated Controller. Ideal for managing irrigation in areas without mains power, the Tempus DC is enabled with Bluetooth providing full watering control from a phone or tablet.

### FEATURES & BENEFITS



#### **BATTERY OPERATED**

Ideal for areas without mains power or where landscaping makes running wiring difficult.



#### **BLUETOOTH CONNECTION**

Easily control your watering from your smart device without needing to access the valve box.



#### **2 DISPLAY VERSIONS**

Flexibility of programming via app or manually through the LCD making it easy for the user.



#### **1 TO 6 STATIONS**

Available in 1,2,4 and 6 station models to suit all applications.



#### **4 INDEPENDENT WATERING PROGRAMS**

Can be independently set and monitored for precision control over your entire yard.



#### **PROGRAMMABLE CALENDAR SCHEDULING**

For maximum watering flexibility.  
(e.g. 7 day Calendar, Day Interval, Odd/Even Days)



# Tempus™ DC Series Controller

## ADDITIONAL FEATURES



### RUN TIME UP TO 8 HRS WITH 1 MIN INCREMENT

Set the amount of time each station will operate for a more convenient and hassle-free way of watering your greens.



### WATER BUDGET

Quickly adjust how much water is applied as the seasons change, without reprogramming.



### RAIN SENSOR INPUT

Use with a rain sensor to save money by suspending watering when it rains.



### 3 START TIMES PER PROGRAM

Accommodate repeat watering requirements - morning, afternoon and evening.



### PROGRAM RETENTION IN MEMORY

Stores complete controller scheduling and setup information indefinitely.



### DURABLE SHELL-CASING

Weather-resistant, water-proof up to 3.5 metres & UV resistant (IP68 Rated). Ideal for mounting in the valve box.



### APP SECURITY KEY

Adds a layer of security to your programmed settings.



### VANDAL RESISTANT

Unlike tap timers, the Tempus DC is hidden in the valve box and not prone to theft or vandalism.

## OPERATING SPECIFICATIONS

- Connects with all Toro valves that accept the Toro DC-Latching solenoid (max pressure 6 bar).
- Compatible with competitor valves and DC-Latching coils for easy retrofit.
- Maximum distance of 300 m between controller and DCL latching solenoid (cable section 0.75mm<sup>2</sup>).
- Battery-operated (4 x 1.5V battery or 9V for LCD model; 9V for No LCD model).
- Operating temperature: -10° to 50° C.

## DIMENSIONS

- TEMPUS™ DC without LCD: 12cm x 11.5cm x 5 cm (W x H x D)
- TEMPUS™ DC with LCD: 10.5 cm x 15.5cm x 5 cm (W x H x D)
- Weight:
  - TEMPUS™ DC without LCD: 250 grams
  - TEMPUS™ DC with LCD: 260 grams

## WARRANTY

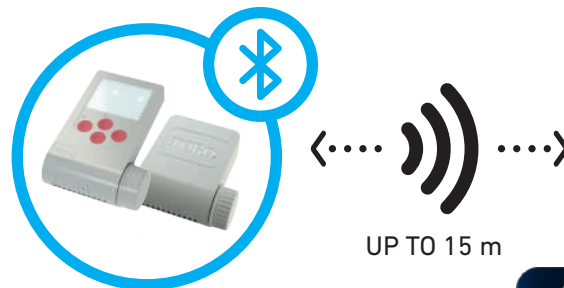
- 2 Years



## PRODUCT HIGHLIGHT

### EASY TO PROGRAM

Bluetooth connectivity allows for intuitive programming from your smart device via the new Tempus DC App.



## TEMPUS™ SERIES MODEL LIST

MODEL	DESCRIPTION
TEMP-1-DC	Battery-powered controller, 1 station with bluetooth, no LCD
TEMP-2-DC	Battery-powered controller, 2 station with bluetooth, no LCD
TEMP-4-DC	Battery-powered controller, 4 station with bluetooth, no LCD
TEMP-6-DC	Battery-powered controller, 6 station with bluetooth, no LCD
TEMP-1-DC-L	Battery-powered controller, 1 station with bluetooth, and LCD
TEMP-2-DC-L	Battery-powered controller, 2 station with bluetooth, and LCD
TEMP-4-DC-L	Battery-powered controller, 4 station with bluetooth, and LCD
TEMP-6-DC-L	Battery-powered controller, 6 station with bluetooth, and LCD

## MATERIALS & ACCESSORIES

CODE	DESCRIPTION
EZP-23-94	Ez Flo Plus™ Solenoid Valve with Flow Control with 12 VDC Coil, 25 mm
P220-23-96	Nyglass Globe/Angle 1212 kPa Solenoid Valve with DC latching solenoid, 25 mm Female BSP
2400MT-DCL-A	Richdel® Screw Top Solenoid Valve with DC Latching Coil, 25 mm BSPF
2500MTF-DCL-A	Richdel® Solenoid Valve, Internal Bleed & Debris Resistant with DC latching coil, 25 mm BSPF
IV25FC-L	Irritol Screw Top Solenoid Valve with Flow Control and DC latching coil, 25 mm BSPF
TRS	Toro Wired Rain Sensor 4 Sensitivity Settings, Quick-Clip™ Gutter Bracket
TWRS-I	Toro Wireless Rain Sensor with Smart Bypass™
TWRFS-I	Toro Wireless Rain/Freeze Sensor with Smart Bypass™

1300 130 898 [toro.com.au](http://toro.com.au)

Company policy is one of constant improvement and therefore changes in specifications may be made without notice and without incurring liability.



**Count on it.**