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How to operate rain bird esp-6tm

Rain Bird offers a full line of irrigation products, including computerized timers to turn sprinklers on and off automatically. The user-friendly ESP series timers have a dial that rotates to select from the programming options and a few basic command keys, keeping the system simple and intuitive. Look for the plastic timer boxes in your garage, basement or on the exterior walls of the house, and change the program as the watering needs of the landscape evolve. Open the door of the ESP timer box to access the control panel. Check to make sure the current date and time are correct. If not, rotate the dial to the "Set Current Date" position and use the up and down arrow keys to change it. Press the "Manual Start/Advance" key to navigate between the month, day and year settings. Turn the dial to "Set Current Time" and use the same process to set the correct time, if needed. Choose the program that you wish to modify by sliding the "Program" switch to either A, B or C. Turn the dial to any of the numbered valves to program the watering run time. Press the arrow keys up or down to select the length of time you want the valve to run. Alternatively, press the down arrow until the display reads "0" to prevent the valve from coming on. Move the dial to the other numbered valves and program them, as well. Turn the dial to "Set Watering Start Times" and press the up and down keys to set the desired time. The system will turn on all the valves for that program in sequence at the time selected. If more than one watering cycle is desired each day, press the "Manual Start/Advance" key and then select another time. If only one start time is needed, check to make sure the other start times read "Off." By pressing either the up or down arrows repeatedly, the start time changes to "Off." Turn the dial to the "Advanced Cycles" setting to change the frequency of irrigation. Press the up and down keys to choose among the options. "Custom" cycling allows each day of the week to be set as a watering day or turned off. "Odd" and "Even" cycling means that watering will occur every other day, on the odd- or even-numbered days of the month, depending on which is selected. The "Cyclic" setting gives the option of choosing how many days to skip between each watering cycle. Press the "Manual Start/Advance" key to navigate among the options. Leave the chosen water cycle setting on the screen and turn the dial to "Auto" to save the settings and begin watering according to the new program. Slide the "Program" switch to another program and repeat the process if more than one watering program is used. If no other programs will be used, turn the dial to "Set Watering Start Times" and make sure that it reads "Off" to ensure that the system is not programmed to water unintentionally. There are numerous models of ESP controllers, each with slight variations in the programming features. Although the exact wording on the control panels may differ, all use the same basic functions of start time, run time and cycling interval. Program the timer to water early in the morning to reduce water loss to evaporation. Rain Bird ESP timers include a seasonal adjustment feature to increase or decrease the watering time of all valves by the same percentage. Use this feature to reduce watering in cool, wet periods or to increase it during warm, dry periods with the touch of a button. Rain Bird offers a full line of irrigation products, including computerized timers to turn sprinklers on and off automatically. The user-friendly ESP series timers have a dial that rotates to select from the programming options and a few basic command keys, keeping the system simple and intuitive. Look for the plastic timer boxes in your garage, basement or on the exterior walls of the house, and change the program as the watering needs of the landscape evolve. 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Use this feature to reduce watering in cool, wet periods or to increase it during warm, dry periods with the touch of a button. No matter what you push on the control box, it is not showing information. Make sure the power supply is plugged into a functioning power outlet. If this has been verified continue. Check to make sure the power supply is properly connected to control box. If this has been verified continue. Inside of the of control box is a lithium ion battery. It may disrupt function if it is not inserted correctly, missing or needs to be replaced. If this does not resolve problem, continue. It is possible that the display is bad. If this is the case it may need to be replaced. If the problem is not resolved from the above it may be an issue with the control board. Fixing control board The dial knob will not turn. Simply pull straight away from control box. Ensure it is clear of debris. If it is it may be necessary to remove control box cover. This can be done after knob is removed by pulling straight away from control box. Using control knob after ensuring it is free of debris test functionality. If this does not resolve the problem then it may be necessary to replace knob control. Note, this is a complicated process and requires detailed experience before attempting. Sprinklers are not coming on. Turn control knob to "Auto" and then press the manual override, located at the right corner. If the system comes on, go back to the user manual and adjust your automatic setting. Make sure the electrical wiring coming from the from the sprinkler valves is connected properly. If these are connected correctly then evaluation of the sprinkler valves may be necessary to ensure wiring is connected correctly. These are generally located outside of the residential home and near the water main. It may also be related to the water sensor, see troubleshooting issues related to "water sensor". Sprinklers are not coming on. If water sensor is disconnected then it will not disrupt the functionality of the ESP-6TM system and may help in troubleshooting by simply disconnecting. If wiring is properly connected continue. The water sensor is located on the exterior of the home. It needs to be cleaned per normal maintenance. Unscrew top and wash all parts including buoyant medium contained inside sensor with warm water. Before reassembly "it must" dry completely before reassembly. Follow user manual guidelines for care. If this does not resolve the issue then the sensor may need to be replaced. Some sprinklers come on and others do not. Ensure the wiring at the valves is connected and free of corrosion. If not clean and reconnect. If the wiring is connected correctly then continue. The valves may be from many manufacturers as they are not specifically related to the model ESP-6TM as this is the control box. It is best to check user manual to further evaluate the valves related to that particular system.

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