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Orbit Hose-End Watering Timer Manuals Below are a few of our different timers and the videos to program each of these timers.Model 56503Model 56544Model 24713Model 281591 Manual/1 Program 2-Outlet Model Devices covered: 56503, 56544, 24713, 28159, 58910Z, 56096, 56865 Back to Support pageTags: Hose Timer, Program DIALRotate the dial to customize your watering scheduleSTATIONPress to select the station you want to programRESETPress to clear all programmingMANUAL/CLEARPress to water manually or to clear programming within a specic program+/- ButtonsUse these buttons to adjust time and system setup2 Outlet Hose Faucet timerIMPORTANT PLEASE READ!TIMER FEATURESAUTOTimer waters according to your customized schedule for both stationsSET CLOCKSet the time of daySTART TIMESelect what time you would like each Station to startHOW LONGDetermine how long to water each StationHOW OFTENChoose how often you will water each StationOFFTurn off all wateringWHEN EXPECTING FREEZING TEMPERATURES, TIMERS SHOULD BE REMOVED FROM THE HOSE FAUCET AND STORED INDOORS TO AVOID POTENTIAL FREEZE DAMAGE.FILTER TRAPs DIRT pARTICLES, pROLONGING LIFE OF TIMER. CLEAN FILTER REGULARLY AND REpLACE IF WORN.HOSE TAP CONNECTIONSTATION 1 OUTLET+/- BUTTONSMANUAL/ CLEARSTATION 2 OUTLETSTATION FILTERDIALRESEtQUICK STARTINSTALLING THE BATTERIES1. Remove the tray on the back of the timer by sliding or pulling it out.2. Insert two AA (1.5V) alkaline batteries (not included) and replace the tray.Note: Firmly replace the battery tray to insure water resistance and increase battery life. You will know the battery tray is fully inserted if it does not pull out easily.pROGRAMMING THE TIMERSET CLOCK1. Turn dial to SET CLOCK.2. Using the +/- buttons, set the time of day, including AM and PM.3. Turn dial to save changes.START TIME1. Turn dial to START TIME.2. Select the station you would like to program by pressing the STATION button.3. Using the +/- buttons, set your start time, including AM and PM.4. Turn dial to save changes.HOW LONG1. Turn dial to HOW LONG.2. Select the station you would like to program by pressing the STATION button.3. Using the +/- buttons, set your watering frequency. You can choose to water every 6 hours, 12 hours, or from 1 to 7 days. MINSDAYSEVERYp 801 295 9820 F 801 951 5815www.uid-studio.net1065 South 500 WestBountiful, Utah 84010proof no: 3date: 09.05.13des: SH spck: job no: N/Aclient: ORBITsku: 58910upc: N/Ale name: 58910-24 rA.inddsoftware: InDesign CS6colors additional instructions: Font sizes cannot be smaller than 7 pt. Proong Code: color non printingDie PMS ???color non printing Glue Area color non printing Product Position PMS ??? RegistrationBlackPrinters are responsible for meeting print production requirements. Any changes must be approved by the client and Fluid Studio. printed piece must meet designated specications on this form.dimensions:at: w: 12.0" h: 6.0"nished: w 3.0" d: 0 h 3.0" 2013 Fluid Studio. This work is the property of Fluid Studio, and cannot be used, reproduced or distributed in any way without their express permission.SETCLOCKSTARTTIMEHOWLONGHOWOFTENAUTOOFFFCLEARMANUALSTATIONNEXT START TIMEEVERYAMPMPHOURSDAYSMINUTESMANUALDIALRotate the dial to customize yourwatering schedule.+/- BUTTONSUse these buttons to adjusttime and program. RAIN DELAYWhile in AUTO press to activate Rain Delay.ARROWMoves cursor around the screen during programming.STATIONMoves between Station 1 and Station 2. MANUAL/CLEARPress to water manually or to clear programming.RESETPress to reset back to factory settings.AUTOTimer waters according to your customized schedule.SET CLOCKSet the time of day.START TIMESelect what time you would like to start watering.HOW LONGDetermine how long to waterHOW OFTENChoose how often you will waterOFFTurn off all watering.INSTALLING THE BATTERIES1. Remove the tray on the back of the timer by sliding or pulling it out.2. 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Printed piece must meet designated specifications on this form. 2015 Orbit Inc. This work is the property of Orbit, and cannot be used, reproduced or distributed in any way without their express permission.DielinePMS0000FoldPMS0000Product CoveragePMS0000Dims./ CalloutPMS0000 Orbit1.801.299.5555orbitonline.comGlueFolded Flat Additional InformationPRIN TERS ARE REQUIRED TO MATCH ALL SP ECIFIED PMS COLORS.KDATE: 02/16/2015DESIGNER: SH MARKETING: SWSOFTWARE: Adobe Indesign CS6ARTWORK : 5654424 rBLW:H:0.0" W:H:3.0"1.5"12.0"6.0"A start time is the time of day that the timer will begin to water. This timer features three start times.1. Turn dial to START TIME.2. Press the ARROW button to move through start times; A, B, and/or C.3. Using the + / - buttons, set your first start time, including AM and PM. Timer advances faster if button is held down. A box is placed around each programmed start time.NOTE: To remove a start time press CLEAR.4. Press the STATION button to move through stations; 1 or 2.5. Press the + / - buttons to toggle the stations on/off. Note: All stations are automatically selected when a start time is added. Press the - button to toggle a station off.6. Repeat steps 2 - 5 to program additional start times.7. Turn dial to save changes.NOTE: Only one start time is required.HOW LONG1. Turn dial to HOW LONG.2. Press the STATION button to move through and select a station; 1 or 2.3. Using the +/- buttons, select watering duration from 1 to 360 minutes for each desired station. Timer advances faster if button is held down.NOTE: To remove a watering duration press CLEAR.4. 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Here you can choose to have the start time water on any combination of days of the week or an interval from hours to days.First, use the arrow button to select which start time you are setting the interval for.Next, use the + or button to move the cursor down to the day/interval selection area.Then, you can use the arrow to move through the days and interval section. To set the start time to water on a day of the week, press the + button when you have selected that day and do the same for any other days you wish to water on. Alternatively, to water on an interval, press the arrow until you have selected INT and press the + or buttons to select your interval times. Many timers allow you to select intervals of hours, some as low as every 1 hour, then up in increments to multiple days. The options will vary by model. As you select days or an interval time, a box will appear around the start time. 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This work is the property of Orbit, and cannot be used, reproduced or distributed in any way without their express permission.DielinePMS0000FoldPMS0000Product CoveragePMS0000Dims./ CalloutPMS0000 Orbit1.801.299.5555orbitonline.comGlueFolded Flat Additional InformationPRIN TERS ARE REQUIRED TO MATCH ALL SP ECIFIED PMS COLORS.KDATE: 02/16/2015DESIGNER: SH MARKETING: SWSOFTWARE: Adobe Indesign CS6ARTWORK : 5654424 rBLW:H:0.0" W:H:3.0"1.5"12.0"6.0"A start time is the time of day that the timer will begin to water. This timer features three start times.1. Turn dial to START TIME.2. Press the ARROW button to move through start times; A, B, and/or C.3. Using the + / - buttons, set your first start time, including AM and PM. Timer advances faster if button is held down. A box is placed around each programmed start time.NOTE: To remove a start time press CLEAR.4. Press the STATION button to move through stations; 1 or 2.5. Press the + / - buttons to toggle the stations on/off. 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Then, youll set your start times and add stations to them so that they water, one after another, at that time. The start times, run times, and groupings are good information to have ahead of time.Initial set up: Time and DayTurn your dial toSet Clock. the days of the week and the default time should be displayed if this is your first time setting up your timer. If the time is already correct, feel free to skip this part.Use + and to change the time. Time advances faster as you hold the button and usually you must progress the clock to get to AM or PM as desired.Use thearrowto move to the day selection. Use + and to select the current day of the week.To save, turn the dial to another option.Set your start times:Turn your dial toStart Time. You should see your start times (A B C), your stations (1-4 or 1-2) and the time. Displays and dials vary by model, but here are two examples:First, set start time A using the + and buttons on your timer. Note the AM or PM and that holding the button down will usually make the time progress faster.Next, press thestationbutton to select station 1. If you would like to have station 1 water at that time, ensure there is a box around that station. If there isnt a box, press the + button to add the station to that start time and put a box around the station. If you would like to remove the station from the start time, press the button. Press thestationbutton to select a different station to add(+) or remove(-) from the start time.Press thearrowbutton to select a different start time (A B C). Then, you can set your second start time with + and and use thestationbutton to add(+) and remove(-) stations. If you need to go back to edit a start time, use thearrowbutton to loop around and then the + and buttons to change it.Your timer will water each station with a box at the times you set, one after another. In the example images above, all stations will water at 5 am on either time as a part of start time A.Set your Run Time/How LongTurn your dial toHow Long. You should see your stations and the time in minutes the station will run. You can set one run time per station on advanced hose timers, meaning whenever it is added to a start time, it will run for that amount.Use the + and buttons to adjust the run time. Use thestationbutton to change stations to adjust the run time for your other station(s).Set your interval/How OftenTurn your dial toHow Often. You should see your start times (A B C) and the days of the week followed by INT. Here you can choose to have the start time water on any combination of days of the week or an interval from hours to days.First, use thearrowbutton to select which start time you are setting the interval for.Next, use the + or button to move the cursor down to the day/interval selection area.Then, you can use thearrowto move through the days and interval section. To set the start time to water on a day of the week, press the + button when you have selected that day and do the same for any other days you wish to water on. Alternatively, to water on an interval, press the arrow until you have selected INT and press the + or buttons to select your interval times. Many timers allow you to select intervals of hours, some as low as every 1 hour, then up in increments to multiple days. The options will vary by model. As you select days or an interval time, a box will appear around the start time. 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All start times will water on the days or at the interval that is programmed. All stations will water, one after the other, at each start time.Devices Covered: 24713 56544 56545 Back to Support pageTags: Hose Timer, Program

Setting orbit 56544. How to set orbit 4 station timer. Orbit model 56544 programing. How to program an orbit 56544 timer. Setting orbit sprinkler timer 56544. Setting up orbit timer.