

HOLMAN CO6004 QuikDial 4x Outlet Digital Tap Timer User Guide

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Holman

QuikDial™ 4x Outlet Digital Tap Timer



User Guide

www.holmanindustries.com.au

PRODUCT CODE: CO6004



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Duration)

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Overview

Main Components

- 1. ZONE 1 outlet
- 2. ZONE 2 outlet
- 3. ZONE 3 outlet
- 4. ZONE 4 outlet DEach outlet is 20mm BSP with 12mm snap-on connection included
- 5. 20mm BSP tap nut inlet
- 6. Tap connection locking nut
- 7. Display
- 8. ON/OFF
- 9. Main dial
- 10. Battery compartment: (i) Requires 2× AA alkaline batteries only (not included)



Overview (continued) Additional Functions

Inactivity on your QuikDial Tap Timer controls for 6 seconds will return to the default system mode displaying the current time



Removing the AA batteries will reset all clock and schedule settings

To reset your QuikDial Tap Timer, remove the batteries and twist the main dial until the display is completely blank



For use with cold water only

Specifications

Interval scheduling	1, 2, 3, 6 or 12 hours, or 1-7 days
Watering duration	1-30 minutes
Working pressure	30-1200 kPa
Maximum flow rate	25 L/min
Connections	20mm BSP inlet / 20mm BSP outlet
Working temperature	3°C to 50°C
Batteries	2× AA alkaline (not included)

Setup

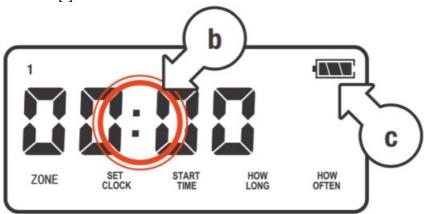
Battery Installation

1. Install 2× 1.5v AA alkaline batteries into your QuikDial Tap Timer, as indicated in the battery compartment [a]



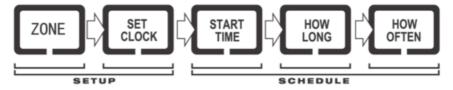
After installing the batteries, the display will flash and your QuikDial will make clicking noises as part of the start-up phase

Once the start-up process is complete, the clock will display as follows, with the time separator flashing [b] and the battery indicated as full [c]

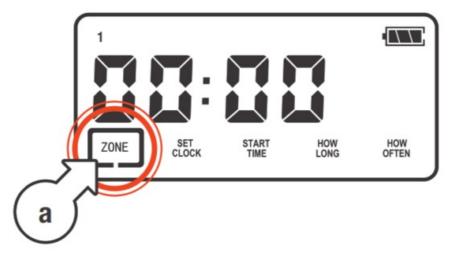


Setup Process

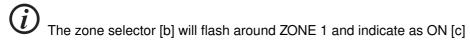
Your QuickDial features a quick setup process across 5 key steps. Use the main dial to scroll through the main menu for each step

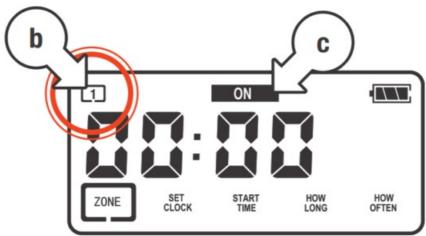


1. Turn the main dial to select ZONE [a] in the main menu



2. Press the main dial to edit zones

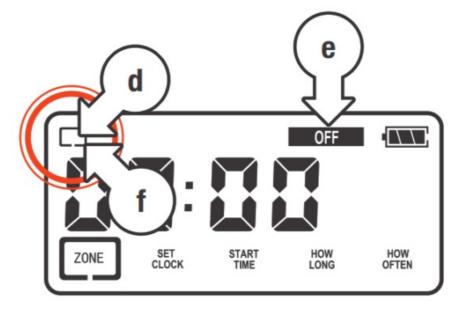




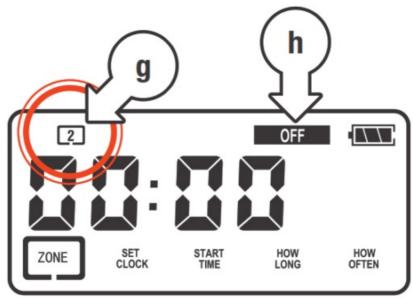
3. Press the main dial to toggle ZONE 1 ON or OFF as desired

When a zone is turned OFF, the zone number [d] will disappear and the OFF indicator [e] will be displayed

The zone selector [f] will remain flashing

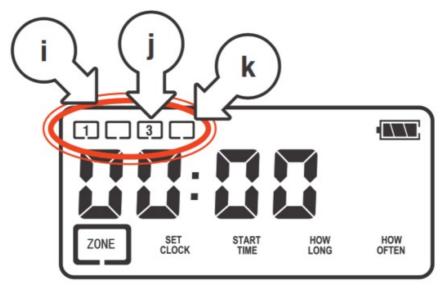


- 4. Turn the main dial to the next zone
 - The zone selector [g] will flash around the next zone and indicate as OFF [h]

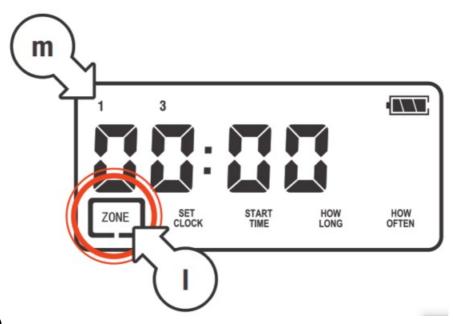


- 5. Press the main dial to toggle the zone ON or OFF as desired
- 6. Repeat steps 4-5 for the remaining zones
- 7. After ZONE 4 has been set to ON or OFF, turn the main dial one more step

The zone selectors will flash around all zones [i], and the status of each zone will be indicated by their respective numbers being present (ON) [j] or missing (OFF) [k]

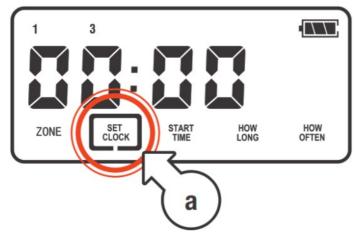


- 8. To confirm your zone settings, press the main dial
 - Alternatively, to go back and change your zone settings, turn the dial another step and repeat steps 3-7
 - Once your zones are confirmed, ZONE will flash in the main menu [I] and the active zones will be shown [m]

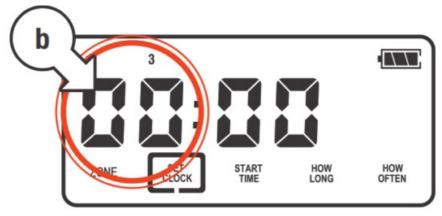


Setup (continued) Set Clock

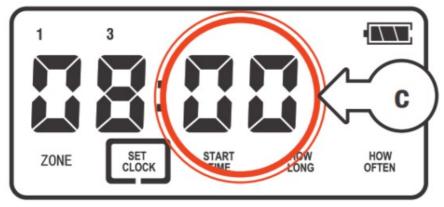
- This process is to set the system clock for your QuikDial
 - $oldsymbol{U}$ Your QuikDial system time is always in 24-hour format (military time)
- 1. Turn the main dial to select SET CLOCK [a] in the main menu



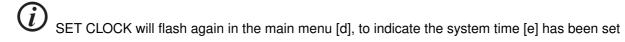
2. Press the main dial. The current hour [b] will begin flashing

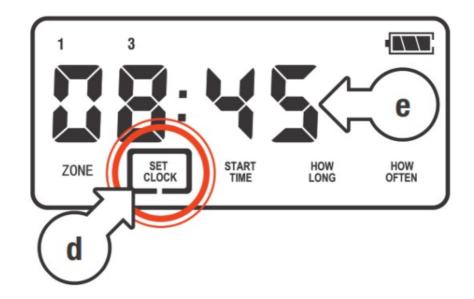


- 3. Turn the main dial to adjust the hour to the current time
- 4. Press the main dial to confirm the current hour. The current minute will begin flashing [c]



- 5. Turn the main dial to adjust the minute to the current time
- 6. Press the main dial to confirm the current minute





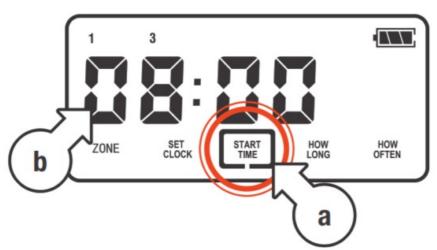
Setup (continued) Start Time

(i) This process is to set the START TIME for watering of your active zones

This START TIME is applied to all zones, but is only active on the zones that have been toggled ON in the previous instructions

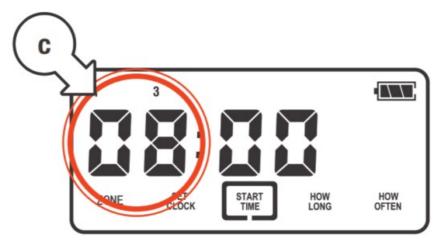
Refer back to Zone for more information on enabling or disabling zones

1. Turn the main dial to select START TIME [a]in the main menu



This will display the current START TIME [b]. By default, this is set to 08:00 (8:00 am)

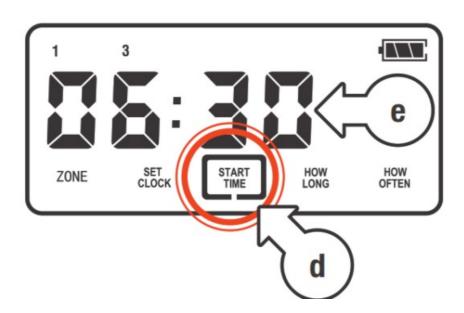
2. Press the main dial. The START TIME hour [c] will begin flashing



- 3. Turn the main dial to adjust the hour to the desired START TIME
- 4. Press the main dial to confirm the hour. The START TIME minute will begin flashing [c]



- Turn the main dial to adjust the minute to the desired START TIME
 Setup (continued)
 - Start Time (continued)
 - Start Time (Continued)
- 6. Press the main dial to confirm the minute
- START TIME in the main menu [d] will flash again, to indicate it has been set [e]

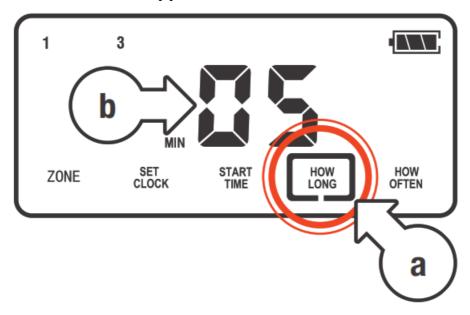


 $\dot{m{U}}$ This process is to set the watering duration of your active zones

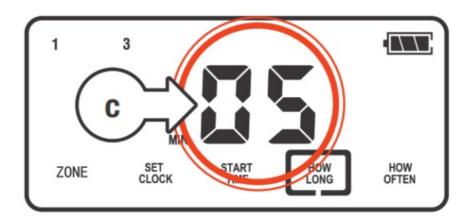
This duration is applied to all zones, but is only active on the zones that have been toggled ON in the previous instructions

Refer back to Zone for more information on enabling or disabling zones

1. Turn the main dial to select HOW LONG [a] in the main menu

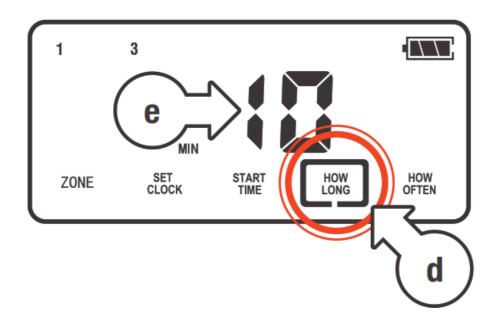


- This will display the current watering duration [b]. By default, this is set to 5 minutes
- 2. Press the main dial. The duration in minutes [c] will begin flashing



Setup (continued) How Long (continued)

- 3. Turn the main dial to adjust duration as desired
- 4. Press the main dial to confirm the duration
- HOW LONG in the main menu [d] will flash again, to indicate the duration has been set [e]



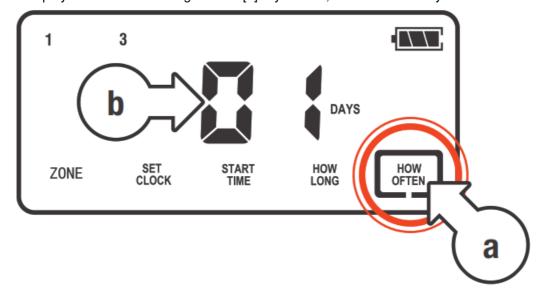
How Often (Watering Interval)

This process is to set the interval time between watering sessions of your active zones

This interval is applied to all zones, but is only active on the zones that have been toggled ON in the previous instructions

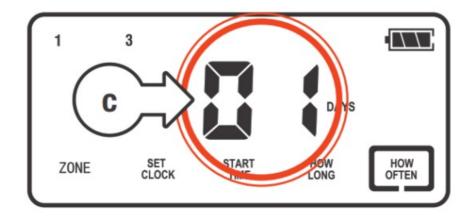
Refer back to Zone for more information on enabling or disabling zones

- 1. Turn the main dial to select HOW OFTEN [a] in the main menu
- This will display the current watering interval [b]. By default, this is set to 1 day



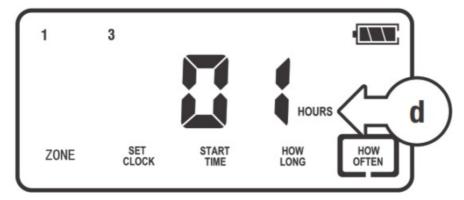
Setup (continued) How Long (continued)

2. Press the main dial. The interval [c] will begin flashing



3. Turn the main dial to adjust the interval length in DAYS from 1 to 7

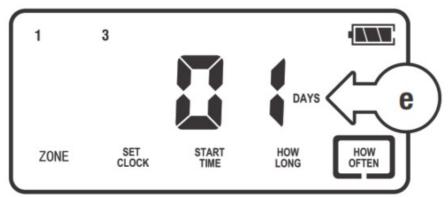
For shorter watering intervals in HOURS [d], turn the main dial beyond 7 days. The interval will now show as 1 hour



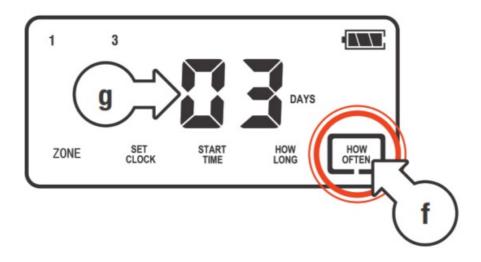
Keep turning the main dial to adjust the watering interval in HOURS

Hourly watering intervals are available in 1, 2, 3, 6 or 12 hours

To go back to setting the interval in DAYS [e], keep turning the dial beyond 2 hours. The intervalwill return to 1 day



4. With the desired interval time showing, press the main dial to confirm

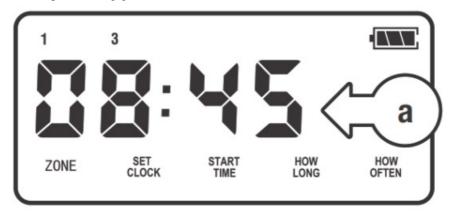


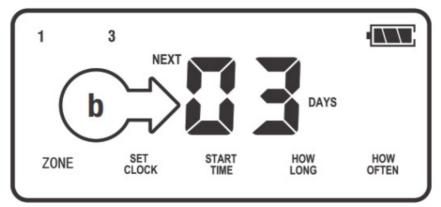
(i) HOW OFTEN in the main menu [f] will flash again, to indicate the interval has been set [g]

Operation

Automatic Watering

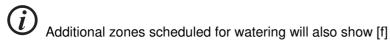
- 1. For automatic watering, ensure ZONE, SET CLOCK, START TIME, HOW LONG and HOW OFTEN have all been set correctly as per the previous instructions
- 2. After a period of inactivity on your QuikDial controls, the set watering schedule will beactive in the background as per your confirmed settings
 - In this state, your QuikDial display will cycle between the current time [a] and the amount of time left before your NEXT watering session [b]

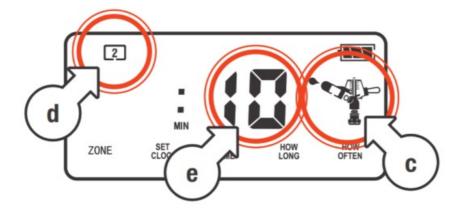




3. When the current interval time [b] lapses, the zones will start watering in sequential order

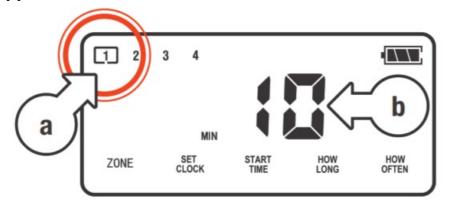
During watering, the sprinkler animation [c] will be active, the current zone [d] will flash, and the remaining watering time [e] will also flash as it counts down



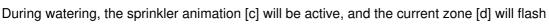


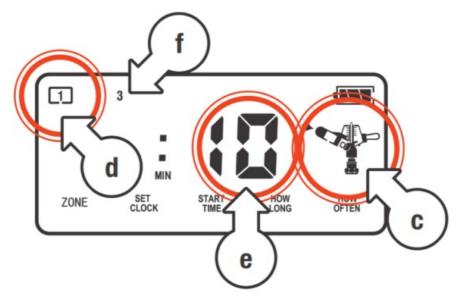
Operation (continued) Manual Watering

- 1. For manual (instant) watering, press ON/OFF
- 2. The zone selector [a] will flash. Twist the main dial to select a zone



3. Press the main dial to water immediately for the pre-set duration [b]. By default, this is 10 minutes





4. Once watering, the remainingtime [e] will also flash to indicate it is adjustable

5. Turn the main dial to adjust the watering time as desired



The minimum watering time is 1 minute



The maximum watering time is 31 minutes

6. After a short period of time, the remaining watering time will stop flashing to indicate it has been set

To stop watering before the remaining time has lapsed, press ON/OFF and your QuikDial will return to the default display

If the remaining time stops flashing before you were able to adjust it, press ON/OFF to stop watering, and restartthe manual watering process from Step 1

Maintenance

Cold Weather



Your QuikDial should be removed from the tap and stored away during winter



Keep your tap timer out of freezing conditions as this can damage internal components Batteries



Remove batteries from your QuikDial during periods of non-use-this will erase all settings



Battery leakage can cause corrosion and damage to your QuikDial



Do not mix old and new batteries



Do not use rechargeable batteries

Neet halp? Just ask!

The Holman website has a host of additional information on features. Head to support.holmanindustries.com.au for more tips, tricks and support content.

If you still need help, feel free to email our friendly Customer Service team at support@holmanindustries.com.au or call at 08 9416 9999.



https://support.holmanindustries.com.au/?=qr



We really appreciate having you as a customer, and would like to say thank you for choosing us.

We recommend registering your new product on our website. This will ensure we have a copy of your purchase and activate an extended warranty. Keep up to date to with relevant product information and special offers available through our newsletter.

www.holmanindustries.com.au/product-registration/

For the #SMARYGARDENER



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Documents / Resources



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References

- — Holman Industries Irrigation, Garden Lights, Plumbing
- Product Registration and Extended Warranty Holman Industries

Manuals+,