HOLMAN CO6002 QuikDial Tap Timer



HOLMAN CO6002 QuikDial Tap Timer User Guide

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HOLMAN CO6002 QuikDial Tap Timer



PRODUCT CODE: CO6002



Overview

Main Components

- 1. ZONE 1 outlet
- 2. ZONE 2 outlet
 - Each outlet is 20mm BSP with 12mm snap-on connection included
- 3. 20/25mm BSP tap nut inlet
- 4. Tap connection locking nut
- 5. Display
- 6. ON/OFF
- 7. Main dial
- 8. Battery compartment:
 - Requires 2× AA alkaline batteries only (not included)



- 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 1-99 minutes
- Working pressure 30-1200 kPa
- Maximum flow rate 25 L/min
- Connections 20/25mm BSP inlet / 20mm BSP outlet
- Working temperature 3°C to 50°C
- Batteries 2× AA alkaline (not included)

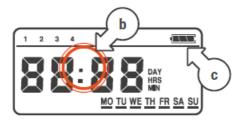
Setup

Battery Installation

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

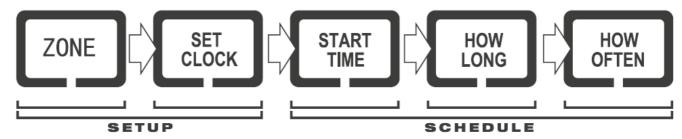


- After installing the batteries, the display will flash and your QuikDial will make clicking noises as part of the start-up phase
- Once the start-up process is complete, the clock will display as follows, with the time separator flashing [b] and the battery indicated as full [c]



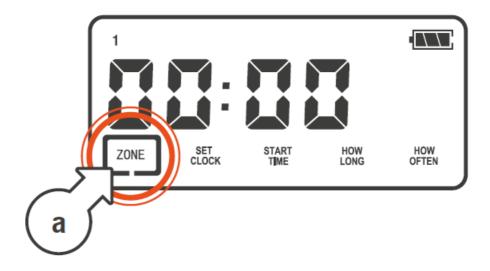
Setup Process

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

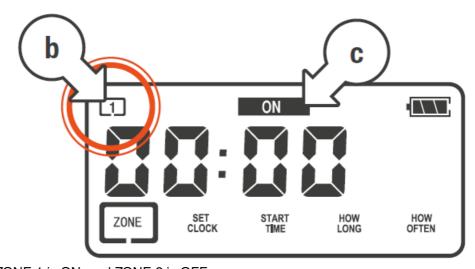


Zone

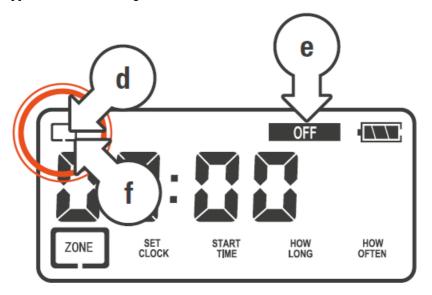
- This process is to select which zones will be watered as part of your schedule
- 1. Turn the main dial to select ZONE [a] in the main menu



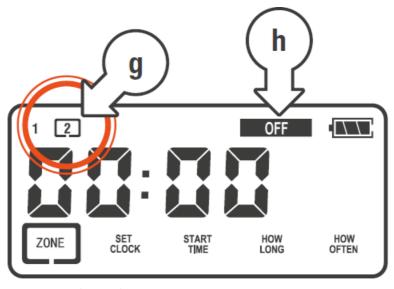
- 2. Press the main dial to edit zones
 - The zone selector [b] will flash around ZONE 1 and indicate as ON [c]



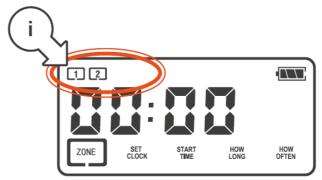
- By default, ZONE 1 is ON, and ZONE 2 is OFF
- 3. Press the main dial to toggle ZONE 1 ON or OFF as desired
 - When a zone is turned OFF, the zone number [d] will disappear and the OFF indicator [e] will be displayed
 - The zone selector [f] will remain flashing



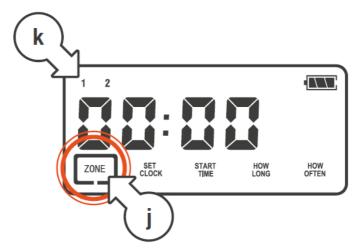
- 4. Turn the main dial to the next zone
 - The zone selector [g] will flash around the next zone and indicate as OFF [h]



- 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 2 has been set to ON or OFF, turn the main dial one more step
 - The zone selectors will flash around both zones [i], and the status of each zone will be indicated by their respective numbers being present (ON) or missing (OFF)



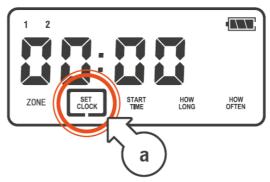
- 8. To confirm your zone settings, press the main dial
 - Alternatively, to go back and change your zone settings, turn the dial another step and repeat steps 3-7
 - Once your zones are confirmed, ZONE will flash in the main menu [j] and the active zones will be shown [k]



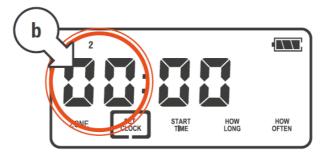
Set Clock

- · This process is to set the system clock for your QuikDial
- 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



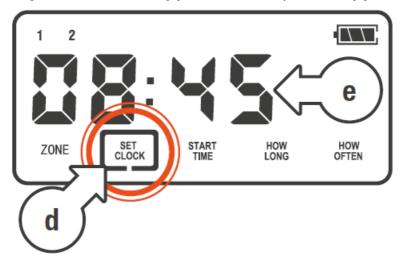
2. Press the main dial. The current hour [b] will begin flashing



- 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]



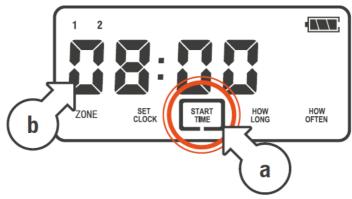
- 5. Turn the main dial to adjust the minute to the current time
- 6. Press the main dial to confirm the current minute
 - SET CLOCK will flash again in the main menu [d], to indicate the system time [e] has been set



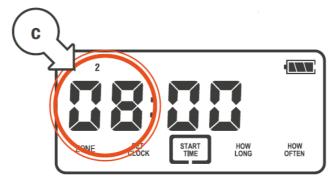
Start Time

- 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



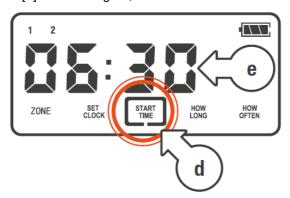
- This will display the current START TIME [b]. By default, this is set to 08:00 (8:00 am)
- 2. Press the main dial. The START TIME hour [c] will begin flashing



- 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]



- 5. Turn the main dial to adjust the minute to the desired START TIME
- 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]

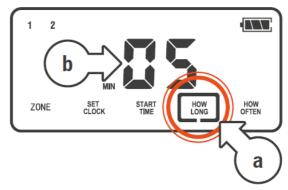


How Long (Watering Duration)

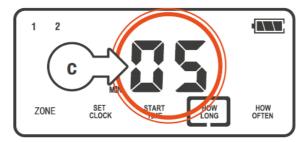
- This process is to set the watering duration of your active zones
- This duration is applied to all zones, but is only active on the zones that have been toggled ON in the previous

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

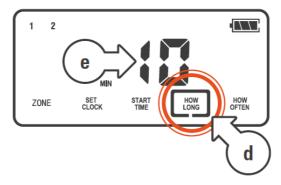


- This will display the current watering duration [b]. By default, this is set to 5 minutes
- 2. Press the main dial. The duration in minutes [c] will begin flashing



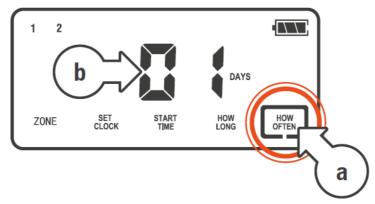
How Long (continued)

- 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]

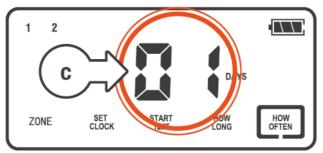


How Often (Watering Interval)

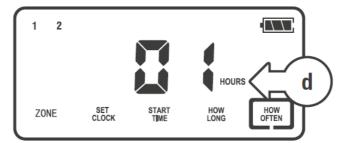
- This process is to set the interval time between watering sessions of your active zones
- This interval is applied to all zones but is only active on the zones that have been toggled ON in the previous instructions
- · Refer back to Zone for more information on enabling or disabling zones
- 1. Turn 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



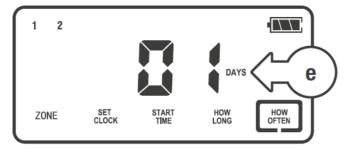
2. Press the main dial. The interval [c] will begin flashing



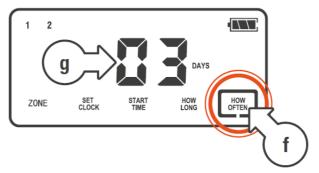
- 3. Turn the main dial to adjust the interval length in DAYS from 1 to 7
 - For shorter watering intervals in HOURS [d], turn the main dial beyond 7 days. The interval will now show as 1 hour



- · 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 12 hours. The interval will return to 1 day



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



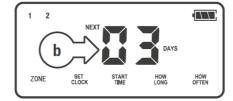
• HOW OFTEN in the main menu [f] will flash again, to indicate the interval has been set [g]

Operation

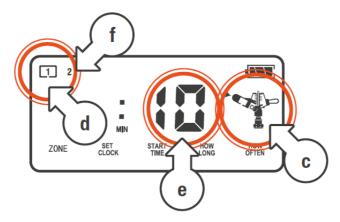
Automatic Watering

- 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 be active 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]



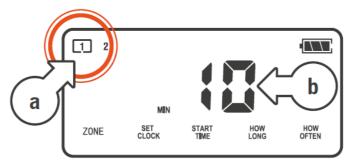


- 3. When the current interval time [b] lapses, the zones will start watering in sequential order
 - During watering, the sprinkler animation [c] will be active, the current zone [d] will flash, and the remaining watering time [e] will also flash as it counts down
 - Additional zones scheduled for watering will also show [f]



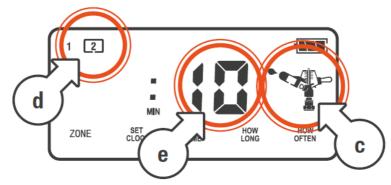
Manual Watering

- 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

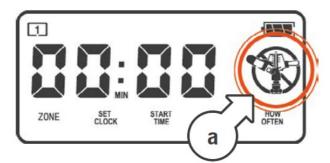
• During watering, the sprinkler animation [c] will be active, and the current zone [d] will flash



- 4. Once watering, the remaining time [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 99 minutes
- 6. After a short period, 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 are able to adjust it, press ON/OFF to stop watering and restart the manual watering process from Step 1

No/Suspended Watering Mode

- 1. To stop all automatic watering, press the Menu dial for 3 seconds
- 2. The display will enter non watering mode [a]
- 3. To return to scheduled automatic watering, press the Menu dial for 3 seconds



4. The non watering icon will disappear and your automated watering will continue

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

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/



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Documents / Resources



HOLMAN CO6002 QuikDial Tap Timer [pdf] User Guide CO6002 QuikDial Tap Timer, CO6002, QuikDial Tap Timer, Timer

References

- Product Registration and Extended Warranty Holman Industries
- User Manual

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