## OTTO

### **INSTRUCTION MANUAL**

MONO WOOD DESK CLOCK OTWOODCLK







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#### **MAIN FEATURES**

Function Keys: SET / UP / DOWN

Time function: display hour and minute, 12/24 hour switchover.

Calendar function: display month and date

Triple alarms function: daily alarm.

Temperature function: range from 0°C-50°C (32°F - 122°F),

°C/F switchover.

3 display methods for option: dP-1, dP-2 and dP-3.

Power saving function: press DOWN key to set the power saving

function, oNSd stands for power saving on, and --Sd stand for power saving off.

Activate the LED display by sound control.

Power supply: 3 x AAA (UM-4) Batteries, or DC 5V, 300mA,

or USB charger, suggest to use adaptor or USB at the

same time.

1 piece of 3V CR2032 battery can be inserted inside the battery compartment to keep time memory (included).

#### **FULL DISPLAY**



#### **OPERATING INSTRUCTIONS**

- After power on, LED turns on with Beep sound and enter TIME mode with temperature display.
- 2. **Select mode.** Under normal time display mode, press SET button to check below in sequence:

 $\mathsf{TIME} \to \mathsf{CALENDAR} \to \mathsf{A1} \; (\mathsf{Alarm} \; \mathsf{1}) \to \mathsf{A2} \to \mathsf{A3} \to \mathsf{TIME}.$ 

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- Setup. Under any mode, press and hold SET button for 2 seconds to enter setting mode, press UP/DOWN button to set the value. Press and hold the buttons to speed up the forward or reverse scanning of the digits.
- Display methods. Under TIME, or CALENDAR mode, press UP button to switch in between dP-1, dP. 2 and dP-3 display method. dP-1 method: LED display will alternately show time and date.

The temperature will keep on with alternatively time display for 10 seconds and date display for 2 seconds.

**dP-2 method:** Selective display. The temperature will keep on with time display (by default). Press SET button to select the mode that you want to show on display.

dP-3 method: Return time display. The temperature will keep on with time display (by default). Press SET button to switch to other display modes and it will go back to time display after 15 seconds.

- 5. Power saving function. Press DOWN button to turn on/off power saving function: oNSd indicates power saving on, and --Sd indicates power saving off. When the power saving function is on, any impact sound will activate the LED display and show the time; the display will switch off and enter power saving mode after inactive for 10 seconds. Alarm still active in power saving function if any alarm is on.
- Temperature Unit. In any mode, press and hold DOWN button for 2 seconds to switch between degree Celsius and degree Fahrenheit.

#### TIME SETTING

- 1. After powered on, the default time is 12:00am (12Hr system).
- 2. Adjust 12 / 24 hour format. Under TIME mode, press and hold SET button for 2 seconds to enter 12 / 24 hour format setting, a 12 Hr indicator will flash on display. Press UP/DOWN button to switch between 12 / 24 hour format. (A dot will show on the top left hand corner of the display panel to indicate PM if 12 hour format is selected.)
- 3. **Adjust time.** Under TIME mode, press and hold SET button for 2 seconds to enter 12 / 24 hour format setting, then press SET button

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repeatedly to adjust time as following sequence:

12/24hr format setting → Hour → Minute → quit

Press and hold the UP/DOWN button to speed up the forward or reverse scanning of the digits. The display will go back to time display after inactive for 15 seconds.

#### **DATE SETTING**

Under normal time display mode, press SET button to enter CALENDAR mode.

1. Adjust date. Press and hold SET button for 2 seconds to enter date setting, then press SET button repeatedly to set date as following sequence: Year → Month → Day → quit Press and hold the UP/DOWN button to speed up the forward or reverse scanning of the digits. The display will go back to time display after inactive for 15 seconds.

#### **ALARM SETTING**

Under normal time display mode, press SET button twice to enter A1 (Alarm 1) mode; press SET button once more to enter A2 (Alarm 2); and press SET button once more to enter A3 (Alarm 3) mode.

- 1. Adjust alarm. Under alarm mode -A1 / -A2 / -A3, press UP button repeatedly to turn on/off the alarm. oNA1 / oNA2 / oNA3 indicates alarm on, and -A1 / -A2 / -A3 indicates alarm off. After selected an alarm A1 / A2 / A3, press SET button for 2 seconds to enter alarm setting, then press SET button repeatedly to adjust alarm as following sequence: Hour → Minute → quil Press and hold UP/DOWN buttons to speed up the forward or reverse scanning of the digits. The display will go back to time display after inactive for 15 seconds.
- Alarm signal. The alarm is daily operated with 1 minute signal if an alarm function is on. (A dot will show in the middle of the display panel to indicate that an alarm function is on.)
- 3. Switch off alarm. Press any key to switch off the daily alarm when

the alarm signal is on

4. Deactivate alarm. Go to alarm mode and turn off the alarm completely by changing the indicator to -A1/-A2 / -A3.

#### **TEMPERATURE DISPLAY**

After power on, the current temperature will automatically detect and update in minute.



#### ⚠ WARNING!

KEEP BATTERIES OUT OF REACH OF CHILDREN. Never allow children to replace button batteries on any device. Swallowing may lead to severe or fatal injuries in as little as 2 hours or less due to chemical burns and potential perforation of the esophagus. Batteries can cause serious injuries if it is swallowed or placed inside any part of the body. If it is suspected a button/coin battery has been swallowed or otherwise placed inside any part of the body, a person should contact the Australian Poisons Information Centre on 13 11 26 immediately for 24/7 fast, expert advice. If your child is having any difficulty breathing, contact 000. Examine devices and make sure the battery compartment is correctly secured e.g. that the screw (or another mechanical fastener) is tightened. Do not use if compartment is not secure. Dispose of used button/coin batteries immediately and safely. A battery can still be dangerous even when it can no longer operate the device. Place sticky tape around both sides of the battery and dispose of it immediately in an outside bin, out of reach of children, and recycle safely. Tell others about the risk associated with button batteries and how to keep their children safe.

# PRODUCT WARRANTY-VALID FOR AUSTRALIAN CUSTOMERS ONLY

Officeworks Ltd warrants that this product will be free from defects and work as intended for 1 year from the date of purchase by the original customer. If the product has any defects or does not work as specified during the Warranty Period, Officeworks will, at its election and at its expense, repair or replace the product. This warranty does not apply:

- to cosmetic damage;
- to damage caused by consumables used in connection with the product (such as batteries);
- where the product has not been used in accordance with all provided instructions;
- to damage arising from fair wear and tear;
- where the product has no been subject to reasonable use;
- where the product has not been intentionally or negligently damaged and/or;
- if the customer has attempted to repair the product.

To make a claim under this warranty, please return your product with your receipt or proof of purchase to your nearesst Officeworks store or contact 1300 633 423.

This warranty is provided in addition to any rights you may be entitled to under the Competition & Consumer Act 2010. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

MADE IN CHINA OFFICEWORKS LTD 236-262 EAST BOUNDARY RD EAST BENTLEIGH VIC 3165 AUSTRALIA

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