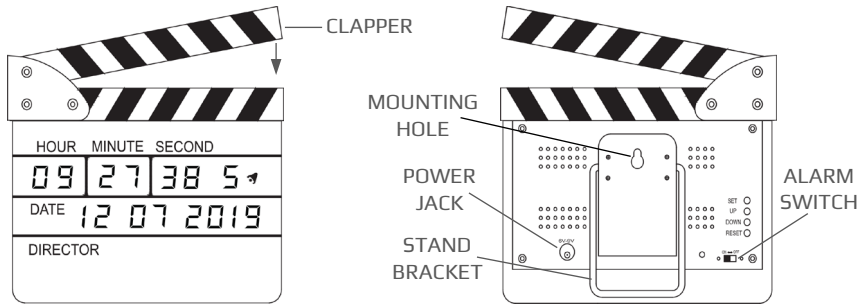


# Clapperboard Digital Clock (Model: DC017) User Manual



**Package Includes:** clock×1, adaptor×1, manual×1

## Product Specification

- Free standing / Wall mount
- Power: 6 ~ 9V DC input
- Main Material: acrylic dial plate, metal bracket, plastic
- Dimension: Product Dimension: 23cm×23cm×4cm / 9.06"×9.06"×1.57" (clock), 180cm / 70.87" (cable)
- Net Weight: 650±10g
- Accuracy: monthly error ≤ ±90 seconds
- Operating temperature: -10°C ~ 50°C

## Direction of Use

1. Take the clock out of the box and carefully remove the package cushioning.
2. Use the provided adaptor to plug the clock into the mains.
3. Press 'SET', the 'year' display starts flashing, use 'UP'/'DOWN' to set the year.
4. Press 'SET', the 'month' display starts flashing, use 'UP'/'DOWN' to set the month.
5. Use the same buttons to set the date, hour, minute, press 'SET' when finish, the clock returns to Normal Display Mode and the display stops flashing.
6. When set the alarm, switch 'ALARM SWITCH' to 'ON', press 'DOWN' and hold for 3 seconds until the 'hour' display starts flashing, use 'UP'/'DOWN' to set the hour of the alarm, press 'SET', the 'minute display starts flashing, use 'UP'/'DOWN' to set the minute of the alarm, press 'SET' button when finish, the clock returns to Normal Display Mode.
7. Use 'ALARM SWITCH' to activate/deactivate the alarm, when the alarm is activated, a bell icon will appear on the screen.
8. When alarm rings, clip down the clapper to stop the alarm or the alarm lasts for 1 minute. The alarm will ring at the same time the next day unless it is deactivated.

## Customer Support

This product comes with a 1-year guarantee. Please visit [www.ideapot.co.uk](http://www.ideapot.co.uk) for details. For enquiries regarding the product, please contact your retailer, or email us at [customercare@ideapot.co.uk](mailto:customercare@ideapot.co.uk). The following information may be needed.

Place of purchase: \_\_\_\_\_

Price: \_\_\_\_\_

Date of purchase: \_\_\_\_\_

Model number: \_\_\_\_\_

Payment method: \_\_\_\_\_