

TQC DIGITAL STOPWATCH

DI0076

MANUAL

PRODUCT DESCRIPTION

Simple yet accurate digital stopwatch, resolution to 1/100th of a second. Split times, built-in alarm.
Ultra flat design.

APPLICATION/APPLICATION

Coating Industry, Galvanize, Laboratory, Paint

STANDARDS

Compatible with ASTM D 1200

FEATURES

- Ultra flat design
- Resolution to 1/100th of a second
- Time, calendar, weekday, alarm, hourly alarm functions
- Complete with carrying cord
- 30 m water resistant

STANDARD DELIVERY

Digital stopwatch, carrying cord

ART NO.

DI0076 TQC Stopwatch

SPECIFICATIONS

Dimensions: 80x18x60mm
Weight: 46g
Functions: stopwatch, split, time, calendar, weekday, alarm, hourly alarm
Water resistant: 30 meter
Battery: cr2032 - 3v



USE

Timing | Press button A until second number is displayed. If the second number is not zero, press button B to stop timing, then press button C to reset the stopwatch back to zero; press button B to start timing, press button B once again to stop timing. (Pressing button B repeatedly will get the watch started / stopped repeatedly). Press button C to reset the stopwatch back to zero.



Display time, calendar, weekday and alarm | Press button A until the stopwatch is in time mode, then press button B to display the month, date and the weekday; press button C to display the alarm time, then simultaneously press button B and button C to sound the alarm, cancel / maintain.

Set time and calendar | When the stopwatch is in normal time mode, press button A 3 times. The second number and the weekday will flash, it indicates the stopwatch has entered into the time setting mode. Press button B to advance the number. (Press the button to advance the number quickly) Press button C to choose second, minute, hour, date, month and weekday (NP is 12 hours mode setting, A stands for the morning, P stands for the afternoon, H stands for 24 hours mode setting). These are the adjusted objects. After setting, press button A to return to time mode.

Set alarm | In the normal time mode, press button A twice, time and weekday will flash Simultaneously, this indicates the stopwatch is in the alarm mode. Press button C to choose hour and minute, press button B to advance the number of the hour and minute. Press button A to reset back to time mode.

Set hourly alarm | In the normal time mode, press button C still first. then press button A, the weekday will display the hourly alarm, if no weekday displays, then there will be no alarm.

SPECIAL CARE

- Avoid humidity
- Avoid contacting corrosive material
- Avoid using it in over-high or over-low temperature environment
- Not suitable to be put in the Sun or in the high light

DISCLAIMER

The right of technical modifications is reserved.

The information given in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. Whilst we endeavour to ensure that all advice we give about the product (whether in this sheet or otherwise) is correct we have no control over either the quality or condition of the product or the many factors affecting the use and application of the product. Therefore, unless we specifically agree in writing to do so, we do not accept any liability whatsoever or howsoever arising for the performance of the product or for any loss or damage (other than death or personal injury resulting from our negligence) arising out of the use of the product. The information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.