

DISPLAY DETAILS STORM DDDDD В TOP BOW 1 hour/Jan 2 hours/Feb 3 hours/Mar AM indicator when lit BOTTOM ROW 4 hours/Apr Date indicator when lit - 1 mintue/1st 5 hours/May 2 mintues/2nd MIDDLE ROW 3 mintues/3rd 6 hours/Jun · 10 mintues/10th day 4 mintues/4th 7 hours/Jul 20 mintues/20th day 8 hours/Aug 5 mintues/5th 6 mintues(5+1) /6th 9 hours/Sep 40 mintues 7 mintues(5+2) /7th 10 hours/Oct 11 hours/Nov 8 mintues(5+3) /8th - 9 mintues(5+4) /9th 12 hours/Dec Dual time indicator

FUNCTIONS AND FEATURES

- DUAL TIME
- DATE
- LED LUMINOUE DISPLAY
- DIY BATTERY CHANGE

READING THE TIME

Press button A once to display the time.

READING THE DATE

Press button A twice to display the date.

READING THE DUAL TIME

Press button A thrice to display the dual time.

SETTING THE TIME, DATE AND DUAL TIME

Press Button A once to display the time. Press button B once to enter setting mode. Press button A repeatedly to advance HOUR Press button B to confirm The AM indicator will light at 12 AM Press button A repeatedly to advance Minute The 10 min indicator will light after the 9th min Press button B to confirm Date indicator lights to show DATE mode Press button A repeatedly to advance MONTH Press button B to confirm Press button A repeatedly to advance DATE Press button B to confirm Dual time indicator lights to show DUAL TIME mode. Press button A repeatedly to advance HOUR Press button B to confirm and EXIT

NB Dual time minutes are synchronised with normal time.

STORM

VIBE

READING THE TIME

The top line shows the HOUR by counting the number of lights from right to left.

1 light = 1 Hour

The example shows: 08 am

The middle line shows a tally of 10 MINUTES by counting the lights from right to left.

1 light = 10 Mins

The example shows: 30 min

The bottom line shows the MINUTES from 1-9 by counting the number of lights from right to left.

1 light = 1 Min

The example shows: 3 min

THE TIME IS: 08:33 am

READING THE DATE

The top line shows the MONTH by counting the number of lights from right to left.

1 light =1 Month

1=Jan 2=Feb 3=Mar... 12=Dec

The example shows: JUNE

The middle line shows a tally of 10 DAYS by counting the lights from right to left.

1 light =10 Days

1=10th 2=20th 3=30th

The example shows: 20th

The bottom line shows the DAYS from 1st-9th by counting the number of lights from right to left.

1 light = 1 Day

1=1st 2=2nd 3=3rd... 9=9th

The example shows: 6th

EXAMPLES

TIME EXAMPLE

THE TIME IS: 08:33 am

DATE EXAMPLE

THE DATE IS: JUNE 26th

DUAL TIME EXAMPLE THE TIME IS: 10:59 pm

READING THE DUAL TIME

The DUAL TIME indicator will be lit to show dual time mode.

The top line shows the HOUR by lighting up only the correct digit. The example shows: 10 pm

The middle line shows a tally of 10 MINUTES by lighting up only the correct digit.
The example shows: 50 min

The bottom line shows the MINUTES from 1-9 by lighting up only the correct digit.
The example shows: 09 min

NB. This watch features an easy open case back for DIY battery changing. Use a coin placed in the slot on the case back to turn in the direction indicated to either Open/Close. Please make sure case back is closed securely.

Battery type: CR2032 (3V)