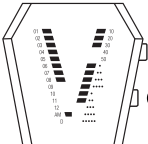


FRONT

DISPLAY (TIME)

	HR	MIN	
1 hour	01	10	10 minutes
2 hours	02	20	20 minutes
3 hours	03	30	30 minutes
4 hours	04	40	40 minutes
5 hours	05	50	50 minutes
6 hours	06	.	1 minute
7 hours	07	..	2 minutes
8 hours	08	...	3 minutes
9 hours	09	4 minutes
10 hours	10	4+1 (5 minutes)
11 hours	11	4+2 (6 minutes)
12 hours	12	4+3 (7 minutes)
AM indicator (white)	AM	4+4 (8 minutes)
	D	4+5 (9 minutes)



BUTTONS

DISPLAY (DATE)

Jan	01	10	10th day
Feb	02	20	20th day
Mar	03	30	30th day
Apr	04	40	
May	05	50	
Jun	06	.	1st
Jul	07	..	2nd
Aug	08	...	3rd
Sep	09	4th
Oct	10	5th
Nov	11	6th
Dec	12	7th
	AM	8th
	D	9th


Date indicator (red)

STORM

VULTRON

BATTERY

Battery type: CR2032 (V)
Battery life will depend on the usage.



03/17

BACK

SETTING THE TIME & DATE

Press button A to illuminate the TIME.

Press button B to enter setting mode.

Press A to advance the HOUR. Hold for quick advance.

Press B to set the HOUR and enter MINUTE mode.

Note: The white AM indicator will light at twelve AM.

Press A to advance the MINUTE. Hold for quick advance.

Press B to set MINUTE and enter MONTH mode.

Press A to advance the MONTH. Hold for quick advance.

Press B to set MONTH and enter DATE mode.

Press A to advance the DATE. Hold for quick advance.

Press B to set DATE and EXIT the setting mode.

READING THE TIME

Press and hold Button A for 0.5 seconds to view the TIME.

Read the first column.

The first 12 lights show the HOUR. 1-2-3-4-5-6-7-8-9-10-11-12.
The bottom white light shows AM when lit. Example shows 8AM.

Read the second column.

The first 5 lights show MINUTES that have passed in ten min units.
Example shows 30 minutes.

The next 9 lights show MINUTES that have passed in one min units.
1-2-3-4-5-(5+1)-(5+2)-(5+3)-(5+4) Example shows 6 minutes.

Add the 2 numbers together for the total minutes passed the hour.
Example shows 36 minutes passed the hour.

READING THE DATE

Press and hold Button A for 0.5 seconds and once more to view the DATE. The bottom red light indicates viewing DATE mode.

Read the first column.

The first 12 lights show the MONTH. 1-2-3-4-5-6-7-8-9-10-11-12.
Example shows the month is June.

Read the second column.

The first 3 lights show the DAYS in ten day units. 10th-20th-30th.
Example shows 20th day.

The following 9 lights show days that have passed in one day units.
1-2-3-4-5-(5+1)-(5+2)-(5+3)-(5+4) Example shows 8th day.

Add the 2 numbers together for the correct day of the month.
Example shows 28th day in June.