



geemarc JWNS_CURVE_BLK WAKE 'N' SHAKE Curve 95dB Loud Alarm Clock Instruction Manual

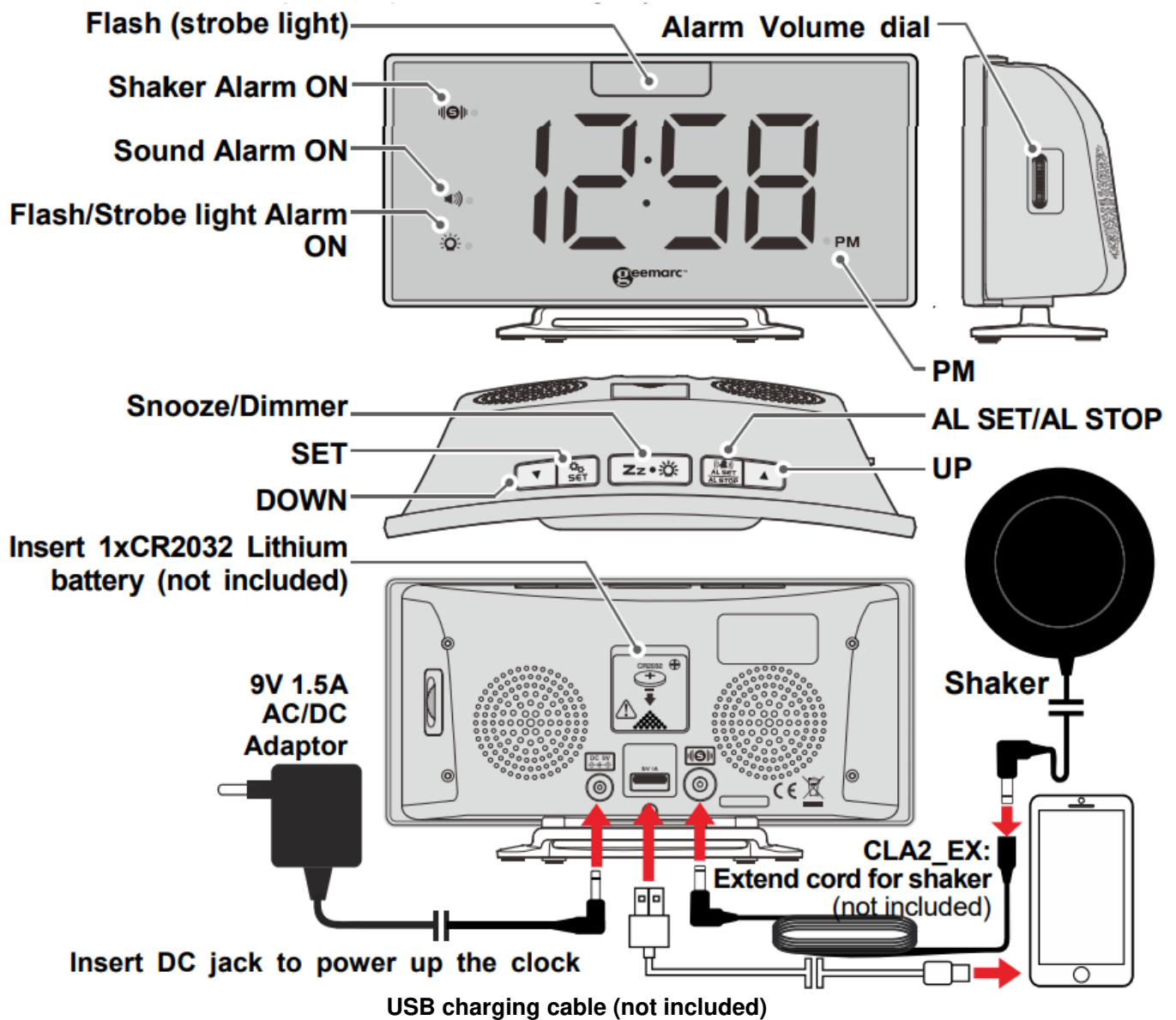
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JWNS_CURVE_BLK WAKE 'N' SHAKE Curve 95dB Loud Alarm Clock Instruction Manual



Please refer to our website: www.geemarc.com for an up-to-date user guide, as there may be important updates and changes you need to be aware of.



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BACKUP BATTERY INSTALLATION

Your clock requires one CR2032 lithium battery (not included) to provide backup power to the clock in the event of a temporary power interruption. Place your unit face down on a flat surface.

1. Use a screwdriver to open the backup battery cover located on the back of the unit. The screw will be retained in the battery cover.
2. Slide and remove the battery cover.
3. Insert one new CR2032 lithium battery into the battery compartment with the “+” side facing up as indicated.
4. Replace the battery cover and tighten the battery cover screw.

It is not necessary to insert a backup battery for the clock to function; however, fitting the backup battery will keep the time and alarm settings in the event of a power cut or the DC adaptor being unplugged.

If mains power is interrupted or the adapter is unplugged, the LED clock display will go off and the alarm will not function.

Please replace the battery every year to ensure that your device is not damaged.


INSTALLATION

Plug the AC/DC adaptor into an AC household outlet, and then plug the DC jack into the back of the unit. Your clock is ready to work for you.

TO SET THE TIME AND THE SNOOZE DURATION

1. Press **SET** once, and the hour digits “0” flash. Press ▲ or ▼ set the time in hours (hold to advance rapidly).
2. Press **SET** again, and the minute digits “00” flash. Press ▲ or ▼ set the time in minutes. (hold to advance rapidly).
3. Press **SET** again, the display shows “24Hr” and flashes. Press ▲ or ▼ select the “12Hr” or “24Hr” time format. The PM LED will appear on the lower right to indicate the afternoon time; there is no AM indicator.
4. Press **SET** again, the display shows “05” and flashes. Press ▲ or ▼ select your snooze time from 5 to 60 minutes.
4. Press **SET** again or if no key is pressed for approx. 10 seconds to exit the setting mode.

TO SET THE ALARM

1. Press and hold AL SET / AL STOP, the  LED and the hour digits flash. Press ▲ or ▼ set the alarm in hours. (Hold to advance rapidly).
2. Press AL SET / AL STOP once again, and the minute digits flash. Press ▲ or ▼ set the alarm in minutes. (Hold to advance rapidly).
3. Press AL SET / AL STOP again, LED displays “HI” (vibration at HI level), press ▲ or ▼ select “LO” (vibration at Lo level)
4. Press AL SET / AL STOP once again, LED displays “F-1 (ex. 800 Hz)” and flash press ▲ or ▼ select the alarm tone (frequency) :
F-1 (low tone, 800 Hz), F-2 (mid-tone, 1 kHz), F-3 (high tone, 1.5 kHz)
5. Press AL SET / AL STOP once again or the no button for around 10 seconds to exit the alarm setting mode.

TO TURN ON/OFF AND SELECT THE ALARM MODE

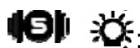
1. At normal time display mode, press AL SET / AL STOP one at a time to activate the alarm(s) and turn on the corresponding alarm indicator(s) on the left side of the time display:



: only shaker activated



: both sound and shaker alarms activated



: both strobe light and shaker alarm activated



: both strobe light, sound, and shaker alarms activated



and



alarm

2. Press AL SET / AL STOP once more to turn off all the alarms, and all, indicators are turned off.

Note: To use the shaker alarm, please plug in the shaker plug to the back of the clock. If the user doesn't want to use the shaker alarm, unplug the shaker plug from the clock.

TO ADJUST YOUR ALARM VOLUME (BUZZER)

You can turn the volume dial on the right side of your clock to adjust the alarm volume.

This alarm clock can be set to loud volume levels – please use it with care. Increase volume gradually to a comfortable level.

TO STOP AND RESET THE ALARM TO COME ON THE NEXT DAY

When an alarm is sounding, the corresponding alarm indicator flashes. Press AL SET / AL STOP once to stop the alarm and reset it to come on the following day. After that, the corresponding alarm indicator stays on the display.

TO USE SNOOZE (default snooze duration is 5 minutes)

When an alarm is sounding, press **Zz • ☀** once, and the alarm will stop temporarily and the corresponding alarm indicator will keep flashing. The alarm will come on again after the set snooze duration is over.

TO USE THE HI-MED-LO DIMMER (LED TIME DIGITS)

There is a 3-level brightness control for the LED clock display. Press **Zz • ☀** to adjust the brightness (HI / MED / LO) of the LED display. This can only be done when the unit is not alarming. At the start, the brightness is set to the Hi position.

CHARGE YOUR MOBILE PHONE WITH A USB PORT

Connect the charging cable of your mobile phone to the USB port at the back of the clock and then connect the other end to the micro USB charging socket on your mobile phone. The clock will charge the mobile phone automatically.

Note 1. Make sure the cable supplied with your mobile phone is used for charging.

2. Make sure the adaptor supplied with this clock (9V 1.5A) is used to power it.

3. It is not possible to charge an iPad® or notepad from the USB socket on this clock.

TROUBLESHOOTING

If your clock displays the incorrect time or does not function correctly, which may be caused by electrostatic

discharge or other interference. Takes heavy current when the electric timer on the heater switches on/off (poor mains filtering). The mains adapter for the clock should only be plugged into a mains wall socket. The mains adapter for the clock should only be plugged into a mains wall socket—not a mains extension that is shared with electric heater (or other high-wattage equipment).

CARE OF YOUR PRODUCT

1. Place your clock on a stable surface, away from sources of direct sunlight or excessive heat or moisture.
2. Protect your furniture when placing your unit on natural wood and lacquered finish by using a cloth or protective material between the unit and the furniture.
3. Clean your unit with a soft cloth moistened only with mild soap and water. Stronger agents such as benzene, thinners, or similar materials can damage the surface of the unit. Make sure the unit is unplugged before cleaning.
4. Remove the backup battery if the clock is not going to be used for a month or longer to prevent possible corrosion. Should the battery compartment become corroded or dirty, clean the compartment thoroughly and replace the battery.

SPECIFICATIONS

Alarm duration	!: 1 hour	
Snooze duration Adjustable	: 5 to 60 minutes	
Default settings	Time format :	24 hour
	Time :	0:00
	Alarm :	6:00
	Alarm and shaker level :	HI
	Alarm sound frequency :	F-1
	Snooze duration :	05 (5 minutes)
Audible alarm	: 95 dB at 1m	

GUARANTEE

From the moment your Geemarc product is purchased, Geemarc guarantees it for a period of two years. During this time, all repairs or replacements (at our discretion) are free of charge. Should you experience a problem then contact our help line or visit our website at www.geemarc.com.

The guarantee does not cover accidents, negligence, or breakages to any parts. The product must not be tampered with or taken apart by anyone who is not an authorized Geemarc representative.

The Geemarc guarantee in no way limits your legal rights.

IMPORTANT: YOUR RECEIPT IS PART OF YOUR GUARANTEE AND MUST BE RETAINED AND PRODUCED IN THE EVENT OF A WARRANTY CLAIM.

Please note: The guarantee applies to the United Kingdom only.

DECLARATIONS:

Directives: Geemarc Telecom SA hereby declares that this Wake 'n' shake Curve is in compliance with the UKCA

Directive requirements 2014/53/EU.

The UKCA declaration of conformity may be consulted at www.geemarc.com

Electrical connection: The apparatus is designed to operate from a 230V 50Hz supply only.
(Classified as hazardous voltage according to EN62368-1 standard). The apparatus does not incorporate an integral power on/off switch. To switch off the apparatus, disconnect the power adaptor.
When installing the apparatus, ensure that the mains power socket is readily accessible.

Recycling Directives

The WEEE (Waste Electrical and Electronic Equipment) has been put in place for the products at the end of their useful life to be recycled in the best way.

When this product is finished, please do not put it in your domestic waste bin. Please use one of the following disposal options:

- Remove the batteries and deposit them in an appropriate WEEE skip.
Deposit the product in an appropriate WEEE skip.
- Or, hand the old product to the retailer. If you purchase a new one, they should accept it.
Thus if you respect these instructions you ensure human health and environmental protection.



For product support and help visit our website at www.geemarc.com

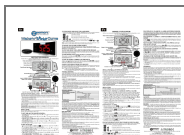
E-mail: help@geemarc.com Telephone 01707 387602

lines are open 09h00 to 16h00 Mon to Fri

Parc de l'Etoile, 2 Rue Galilée, 59760 Grande-Synthe, France

This product is made in China To Geemarc Telecom

Documents / Resources



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ction Manual
JWNS_CURVE_BLK, WAKE N SHAKE Curve 95dB Loud Alarm Clock, 95dB Loud Alarm Clock
, Alarm Clock, JWNS_CURVE_BLK, WAKE N SHAKE Curve

References

- [🌐 Home - Geemarc UK](#)
- [🌐 STARTSEITE - Geemarc Germany](#)