DENVER®

Instruction Manual

Alarm Clock

CRL-330NR



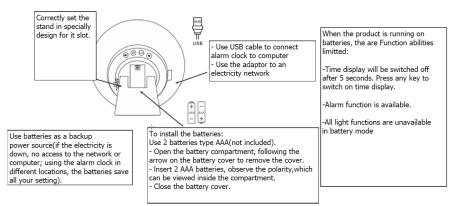
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Before operating this product, please read this instruction manual carefully and completely.

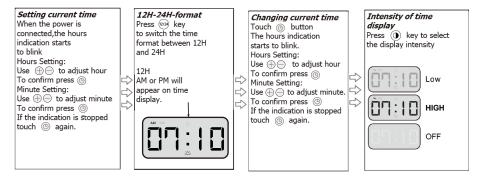
ENG-1

Product Information



EN	EN
Correctly set the stand in specially design for it slot.	Correctly set the stand in specially design for it slot.
 Use USB cable to connect alarm clock to computer 	 Use USB cable to connect alarm clock to computer
 Use the adaptor to an electricity network 	 Use the adaptor to an electricity network
Use batteries as a backup power source (if the electricity is down, no access	Use batteries as a backup power source (if the electricity is down, no access
to the network or computer; using the alarm clock in different locations, the	to the network or computer; using the alarm clock in different locations, the
batteries save all your setting)	batteries save all your setting)
To install the batteries:	To install the batteries:
Use 2 batteries type AAA (not included).	Use 2 batteries type AAA (not included).

- Open the battery compartment, following the arrow on the battery cover	- Open the battery compartment, following the arrow on the battery cover		
to remove the cover.	to remove the cover.		
- Insert 2 AAA batteries, observe the polarity, which can be viewed inside	- Insert 2 AAA batteries, observe the polarity, which can be viewed inside		
the compartment.	the compartment.		
 Close the battery cover. 	 Close the battery cover. 		
When the product is running on batteries, they are Function abilities limited:	When the product is running on batteries, they are Function abilities limited:		
- Time display will be switched off after 5 seconds. Press any key to switch	- Time display will be switched off after 5 seconds. Press any key to switch		
on time display.	on time display.		
 Alarm function is available. 	 Alarm function is available. 		
 All light functions are unavailable in battery mode 	 All light functions are unavailable in battery mode 		



EN	EN	
Setting current time	Setting current time	
When the power is connected, the hours indication starts to blink	When the power is connected, the hours indication starts to blink	
Hours Setting:	Hours Setting:	
Use $\bigoplus \bigcirc$ to adjust hour	Use 🕀 🔵 to adjust hour	
To confirm press	To confirm press	
Minute Setting:	Minute Setting:	
e 🕀 🖯 to adjust minute Use 🕀 🖯 to adjust minute		
To confirm press	To confirm press	
If the indication is stopped touch 💿 again. If the indication is stopped touch 💿 again.		
12H-24H-format	12H-24H-format	
Press 223 key to switch the time format between 12H and 24H	Press 22 key to switch the time format between 12H and 24H	
12H AM or PM will appear on time display.	12H AM or PM will appear on time display.	
Changing current time	Changing current time	

Touch 💿 button	Touch 🛞 button
The hours indication starts to blink.	The hours indication starts to blink.
Hours Setting:	Hours Setting:
Use $\bigoplus \bigcirc$ to adjust hour	Use 🕀 🔵 to adjust hour
To confirm press 🝥	To confirm press 💿
Minute Setting:	Minute Setting:
Use $\bigoplus \bigoplus$ to adjust minute.	Use 🕀 🔵 to adjust minute.
To confirm press 🕲	To confirm press 💿
If the indication is stopped touch 🛞 again.	If the indication is stopped touch () again.
Intensity of time display	Intensity of time display
Press 🛈 key to select the display intensity	Press () key to select the display intensity
LOW	LOW
HIGH	HIGH
OFF	OFF

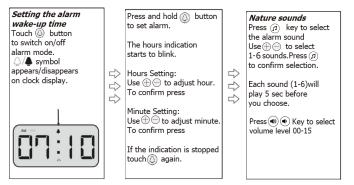
Sunrise light simulation

When the alarm time is set, the wake up light will switch on 30 minuts before the alarm time in low brightness and gradually increase the brightness. At the alarm time the brightness will be full. The natural sound will be played for 2 minuts at the alarm time.

During wake up alarm play

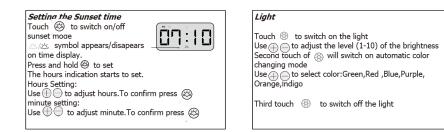
- Touch 🔊 button to snooze the alarm for 5 minuts. After 5 minuts the alarm will play again for 2 minuts. Press or touch any buttons except 💿 to stop sound.

- - Press and hold 🞯 to switch off wake up light.



EN	EN
Setting the alarm wake-up time	Setting the alarm wake-up time
Touch 🔘 button to switch on/off alarm mode.	Touch 🔘 button to switch on/off alarm mode.
A symbol appears/disappears on clock display.	
Press and hold 🔘 button to set alarm.	Press and hold 🔘 button to set alarm.
The hours indication starts to blink.	The hours indication starts to blink.

Hours Setting:	Hours Setting:		
Use $\oplus \bigcirc$ to adjust hour.	Use \oplus \bigcirc to adjust hour.		
To confirm press	To confirm press		
Minute Setting:	Minute Setting:		
Use $\oplus \bigcirc$ to adjust minute.	Use $\oplus \bigcirc$ to adjust minute.		
To confirm press	To confirm press		
If the indication is stopped touch 🔘 again.	If the indication is stopped touch 🔘 again.		
Nature sounds	Nature sounds		
Press (2) key to select the alarm sound Press (2) key to select the alarm sound			
Use ⊕	unds. Press @ to confirm selection. Use ⊕ ⊖ to select 1-6 sounds. Press @ to confirm selection.		
Each sound (1-6) will play 5 sec before you choose.	Each sound (1-6) will play 5 sec before you choose.		
Press 🕢 🕢 Key to select volume level 00-15	Press 動 💿 Key to select volume level 00-15		



EN	EN		
Setting the Sunset time	Setting the Sunset time		
Touch 🐵 to switch on/off sunset mode 🖄 🖄 symbol appears/disapears	Touch 🕲 to switch on/off sunset mode 🚈 🖄 symbol appears/disapears		
on time display.	on time display.		
Press and hold 🐵 to set	Press and hold 🐵 to set		
The hours indication starts to set.	The hours indication starts to set.		
Hours Setting:	Hours Setting:		
Use $\oplus \ominus$ to adjust hours.To confirm press 🕲	Use $\oplus \bigcirc$ to adjust hours.To confirm press 🕹		
minute setting:	minute setting:		
Use $\oplus igodot$ to adjust minute. To confirm press 😕	Use $\oplus \ominus$ to adjust minute. To confirm press 🕲		
Light	Light		
Touch 🐵 to switch on the light	Touch 🐵 to switch on the light		
Use $\oplus igodot$ to adjust the level (1-10) of the brightness	Use $\oplus \ominus$ to adjust the level (1-10) of the brightness		
Second touch of $^{igodold m}$ will switch on automatic color changing mode	Second touch of \textcircled{O} will switch on automatic color changing mode		
Use $\oplus igodold =$ to select color: Green, Red, Blue, Purple, Orange, Indigo	Use $\oplus igodot$ to select color: Green, Red, Blue, Purple, Orange, Indigo		
Third touch 🛞 to switch off the light	Third touch 🛞 to switch off the light		

Sunset light simulation

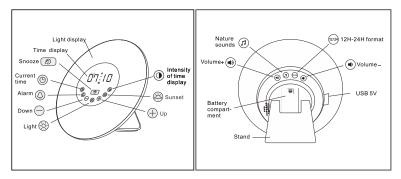
0 30 min before sunset time, the light is turned on with 100% brightness and then the brightness is reduced gradually and will turn off at sunset time.

During sunset light is turned on you may: Press and hold 🛞 to turn off the light.

Description

Led time display in 12H-24 format
 Sunnise wake up light simulation
 Sunset light simulation
 for Nature sounds to wake up
 Bedside lamp
 White light flux: 73LM
 To levels of the brightness
 fo coloured light+white light
 Automatic changing of color light
 Touch mode
 Power supply: DC 5V; 2xAAA batteries; USB cable.
Note: When the battery is low the product may not
 function properly.
 Replace the battery with fresh battery.





EN	EN
Light display	Light display
Time display	Time display
Snooze	Snooze
Current time	Current time
Alarm	Alarm
Down i	Down i
Light	Light
Sunset	Sunset
Up	Up
Nature sounds	Nature sounds
Volume – / +	Volume – / +
Battery compartment	Battery compartment
Stand	Stand
12H-24H format	12H-24H format
Intensity of time display	Intensity of time display
USB 5V	USB 5V

		 Don't press two or more keys at the same time To avoid failure interval of every touch must be more than 1 second. If there is any malfunction, please unplug the unit for 3 seconds. If the batteries are not used for a long time, please remove. When the batteries voltage is low, the product will get restarted and all settings are lost. Please replace new batteries. The adapter is designed to use with this product only, Please do not use the adapter to charge other devices like Mobile Phone. 	<u>varning</u>
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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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