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CLOUDNOLA

PUTER Marset

3-in-1 LED Alarm Clock
time, temperature and date

The Block Clock

Keep it simple and minimalistic. This 3-in-1 LED alarm clock will become everyone's friend. At just 2.3 inch square, it's discreet, minimalist and fabulously funky. And it will wake you up! Not just that, it will tell you the time, the temperature and the date.

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DESCRIPTION

Block clock 3-in-1 LED Alarm Clock Time - Temperature - Date SKU: CLD-TE-004

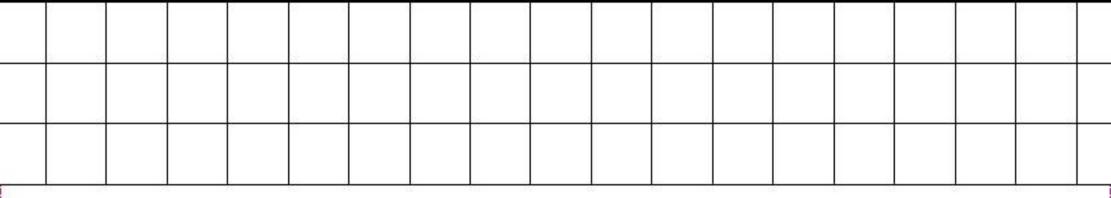
Cloudnola
Molenwerfhof 40
3514BR Utrecht
The Netherlands
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PACKAGE CONTENTS

1x Digital Alarm Clock 1x USB Cable 3x AAA batteries 1x User Manual







SPECIFICATIONS

LED Light Color: White

Power Supply: USB cable (DCSV/500MA)

3.54 ft / 108 cm included

3 x AAA back up batteries included

Calendar: 2000-2099

12/24 hour format selectable

3 different Alarms

4 level of brightness

Product dimension:

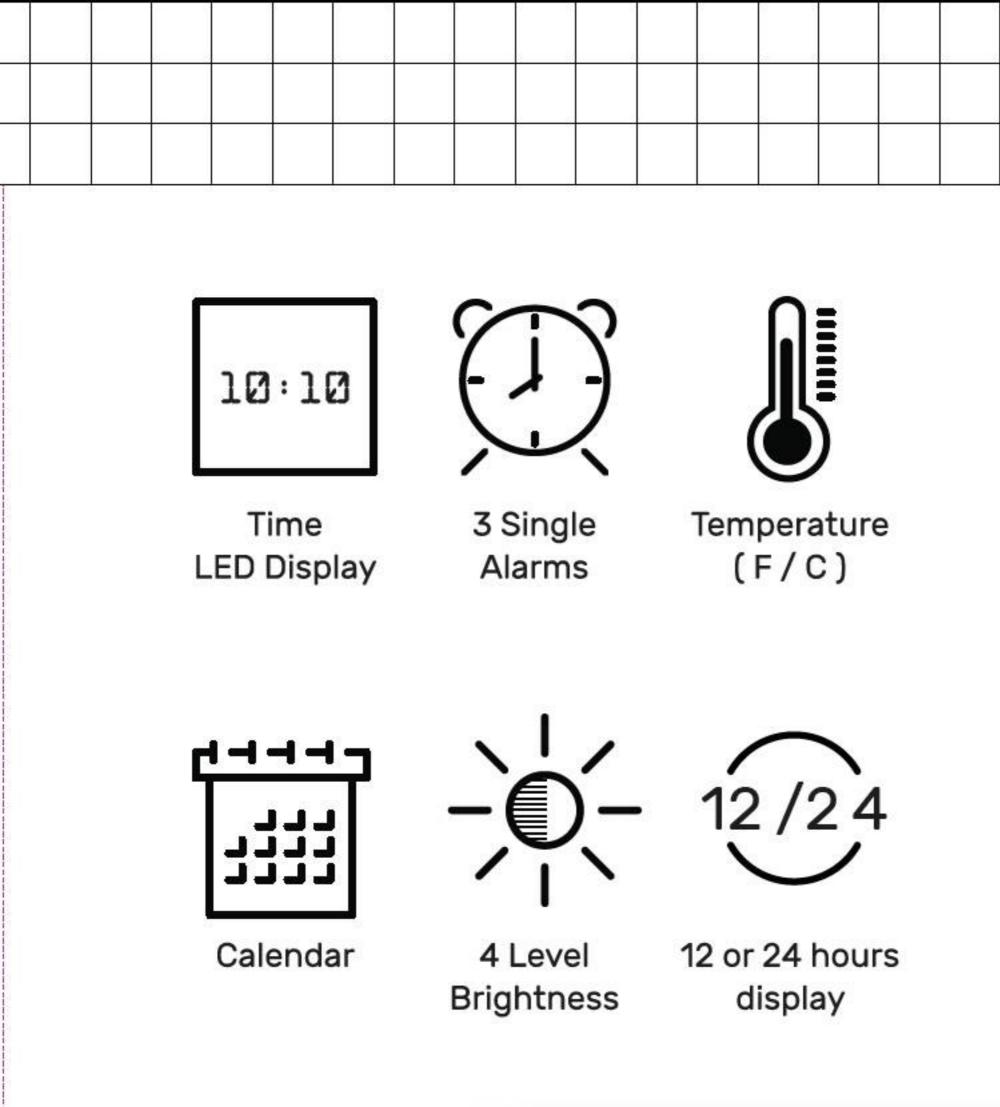
2.52*2.44*2.52 inches / 6.4 x 6.1 x 6.4 cm

Net weight: 3.6oz / 101 gram

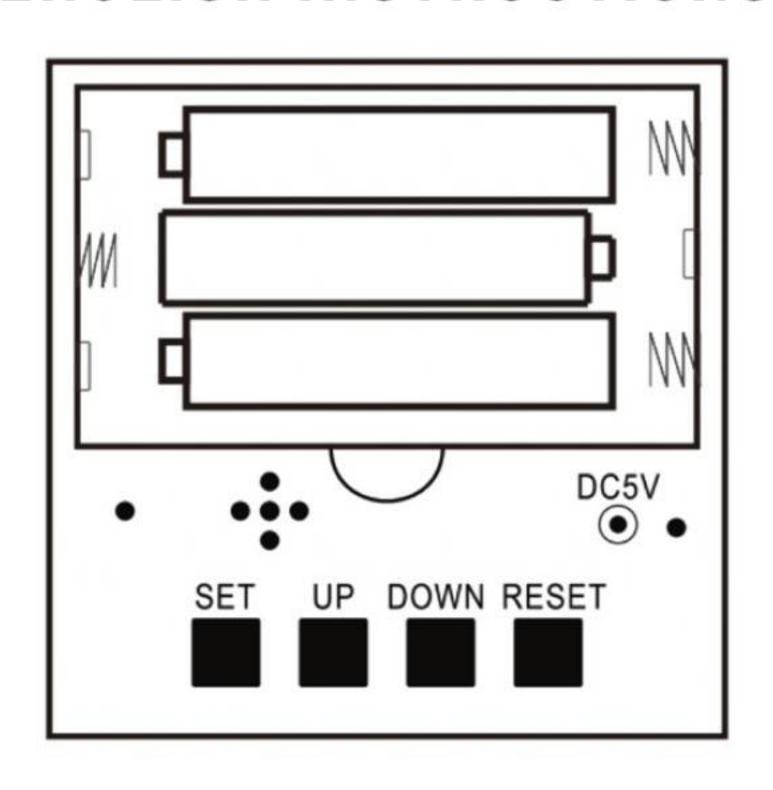
Package dimension:

3.15*3.15*3.54 inches / 8 x 8 x 9 cm

Shipping weight: 6oz / 169 gram



ENGLISH INSTRUCTIONS



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1. REMOVE PLASTIC COVER

Please remove the battery plastic cover from the backup batteries.

IMPORTANT: The batteries are for back up only, for daily use its recommended to use USB cabel. With LED bulbs, the digital clock consumes more power and drains out the batteries within a week.

2. PLUG USB CABLE

Put the USB cable in the alarm clock and in the wall socket.

3. DISPLAY SETTINGS

Choose the display mode. Use SET to switch from dp-1 to dp-2.

Display dp-1: Time, date and temperature successively displaying

Display dp-2: Time displaying only

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4. TIME / ALARM / DATE CONTROL

Press and hold SET for 3 seconds.

When the right symbol is flashing, adjust UP and DOWN to set.

You may set: YEAR -> MONTH -> DATE -> HOUR -> MINUTE -> 12/24H -> A(larm)
It's possible to set three different alarms.

--:A1 -> --:A2 -> --:A3. Each alarm lasts 1 minute. To turn down the Alarm , press any button. This clock has no snooze function.

5. SOUND CONTROL

Use DOWN to switch from SOUND ON to SOUND OFF.

oN:Sd = SOUND ON

-- :Sd = SOUND OFF

6. TEMPARATURE CONTROL

Use UP to switch from °C (Celsius) to °F (Fahrenheit).

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7. DISPLAY LUMINANCE

Press and hold UP for 3 seconds. Use DOWN to switch from L3 to a lower level. Use UP to switch to a higher level. There are 4 levels, **L0**, **L1**, **L2** and **L3**.

8. RESET

Use RESET to reset the settings.

BATTERIES

- Do not mix old and new batteries
- Do not mix alkaline, standard (carbon0zinc), or rechargeable (Ni-cad, Ni-Mh, etc) batteries.
- Remove exhausted or dead batteries from the product and dispose of properly.
- Remove battery(s) if product is not to be used for a long time

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SAFETY INSTRUCTIONS

- Before connecting this product to the power supply, please check whether the voltage marked by the power adapter matches the local supply voltage.
- Never use an adapter that exceeds the voltage and power marked on this product to connect the machine.
- If an abnormal situation occurs during use, stop using it immediately and switch off the power.
- 4. Do not allow this product to enter into the water, do not use it in a humid environment (for example: bathroom, swimming pool...).
- Please do not throw or hit this product to avoid damage to the product.
- Recommended to use this product within the ambient temperature range: -10 °C - 50 °C.
- 7. When not using for a long time, please turn off the power.

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WARRANTY

Thank you for purchasing this finely engineered, quality product from us.

Our utmost care and attention has gone into providing you with a product which will give you one years of care-free service. Our products are covered by warranty from defects in materials and workmanship for a period of one year. The following conditions will aplly. All products returned for defects in material or workmanship shall be repaired or replaced with equal units (at our option) at no charge subject to the following provisions. Inspection of the unit must disclose that all defects are as specified and that defective equipment has not been improperly and contrary to our instructions been altered damaged by improper line voltages or polarity, increase of fuse value other than recommended, defaced or treated in negligent manner.

We are not responsible for product damage caused by improper use.