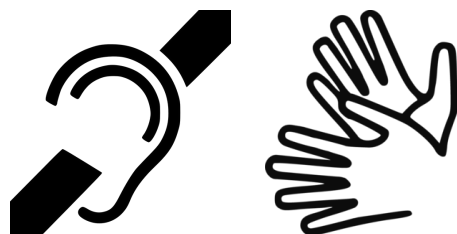




Connected flash alarm clock RLC20

MANUAL

Specially designed for the deaf and hard of hearing
people





All your products are
already connected to each
other

Summary

- 4 :** Contents of your package
- 5-7 :** Connected flash alarm clock
- 8 :** Typical installation example
- 9 :** Technical characteristics
- 9-10 :** Use
- 11 :** Product connection
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- 13 :** Time settings
- 13-14 :** Alarm settings
- 15 :** Options

Contents of your package



1



2



3

- 1 Connected flash alarm clock
- 2 5V USB cable
- 3 USB mains charger

Connected flash alarm clock RLC20



- A Sound
- B Connecting transmitters
- C Dawn simulator
- D Alarm clock1
- E Vibrating pillow pad 1
- F Alarm clock 2
- G Vibrating pillow pad 2
- H Flash system
- I Battery level indicator

Connected flash alarm clock RLC20



Left



Right



Underside

J Choice of Melody

K Volume

L Wake up time1

M Wake up minute1

N Flash and / or vibrating pillow pad

O On (I) / Off (o) Alarm clock 1

P Hour setting

Q Minute setting

R Wake up hour 2

S Wake up minute 2

T Flash and / or vibrating pillow pad

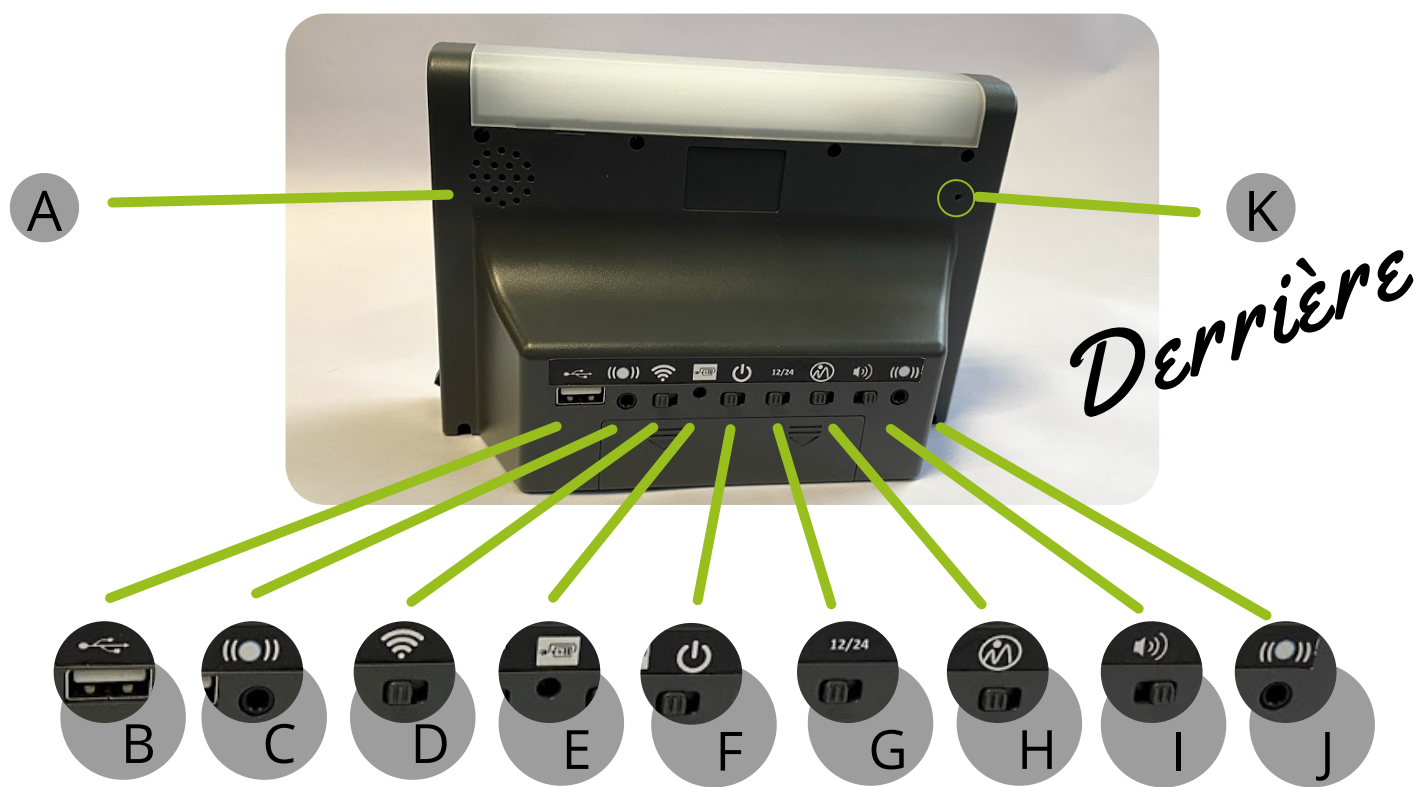
U On (I) / Off (o) Alarm clock 2

6

V Connection plug

W Motion sensor

Connected flash alarm clock RLC20



- A Speaker (melody)
- B USB port
- C Vibrating pillow pad connection person 1
- D ON / OFF connection button
- E Power connection
- F Alarm clock ON / OFF
- G Time setting in 12h (English style) or 24h
- H Dawn simulator ON / OFF
- I Wake-up sound ON / OFF
- J Vibrating pillow pad connection person 2
- K Sound sensor

Typical installation example :



Intercom bell



Portal bell



Baby cry monitor



SMS & cell phone calls



Person call button



Door opening detector



Gas detector



Smoke detector



Waterproof door bell



Vibrating and connected surveillance camera



Fax ring sender



Long distance person call button



Movement detector



Flood detector



Illuminated & connected smoke detector



Doorbell cam

Technical characteristics

Height: 12.5cm

Width: 18.5cm

Depth: 6.6 cm (bottom) - 3 cm (top)

Weight: 474g

Decoding Format: MCU

Radio frequency: 433 Mhz

Wireless device: Yes

Power Supply: 5V USB Adapter

Quantity of connected products: 20 units max

2 years warranty

Use

Thanks to the connected flash alarm clock, you will be aware of everything that is happening in your home in a precise way!

This is a tailor-made tool that allows you to differentiate two identical transmitters using two separate pictograms. You can choose to connect a transmitter to any pictogram. A pictogram can receive up to 20 transmitters.

In order not to disturb and save the battery, the alarm clock screen turns off automatically. To see the time, 2 possibilities:

1-Make a loud sound (clap your hands, shout) to turn on the screen again thanks to its sound sensor



1. 2-Tap or Tilt the alarm clock forward to turn it on thanks to the motion sensors

To check that your product is working properly:

After plugging in your device, place it on a flat surface.
To verify that your product is correctly connected:



All you have to do is activate the previously connected transmitter, the white and colored (specific) flashes of the alarm clock will be activated and the corresponding pictogram will be displayed on the screen.

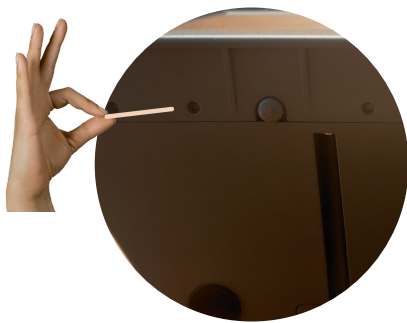
If nothing happens, check that the connection button is in the left  position and that the logo  is displayed on the screen.

Settings

To connect your product:

If you want to complete your package with other Jenile transmitters or if you have reset your connected flash alarm clock, you must then make the settings to connect your products to each other.

To connect all products carefully follow the instructions. Each transmitter is activated in different ways, please refer to the user manual of your transmitter if necessary.



1. Press the connection button corresponding to the desired pictogram.



2. Release the button as soon as the pictogram is displayed.

CAUTION: do not keep pressed after the pictogram is displayed, you risk erasing all previous connections.



3. Activate the transmitter immediately, while the pictogram is displayed (press the bell, press the call button, shout into the baby cry monitor, ...)

If the light flash is blinking you have successfully connected.





To reset your product:




Take a toothpick, a paper clip or a pen and long press the connection button corresponding to what you want to disconnect. Keep pressed until the pictogram flashes. Repeat the same operation on all the pictograms you want to reset.



Time setting





To adjust the time, simultaneously press the two buttons (hour)  and (Minute)  at the top right of the alarm clock, the digits will flash, all you have to do is press the button  to set the hours and the button  to set the minutes. After setting, wait for the digits to stop flashing.

Alarm setting

To set the alarm clock, start by activating it by pressing the (O / I)  button by putting it in the (I) position.



You have a button (O / I) on the right for the right alarm and a button (O / I) on the left for the left alarm.

Then simultaneously press the two buttons (H)  and (M)  at the bottom right of the alarm clock if you want to set the right alarm, at the bottom left if you want to set the left alarm, the digits will flash, it will not all you have to do is press button (H)  to set the hours and button (M)  to set the minutes.

After setting, wait for the digits to stop flashing.

Choice of alarm type




You have the choice between 3 types of alarm:


1-flash (dawn simulator) 



2-vibration (vibrating pad optional) 

3-sound (5 melodies to choose from) 


If you want, you can combine the different types of alarms.

To make your choice, press the button  , you will see the pictogram  appear next to the alarm time. which indicates that the vibration mode is activated, either the pictogram  which indicates that the dawn simulator mode is activated, or both pictograms at the same time, this indicates that the vibration and dawn simulator modes are both activated.

For the dawn simulator mode to be active, the button  must be set to the left position.

To activate the sound mode, move the button  to the left, adjust the sound volume using the dial on the left side of the alarm clock. To change the melody, press the button  on the left side of the alarm clock.

To turn off the alarm, tilt the alarm clock forward twice, it will be automatically reprogrammed for the next day.

For a weekend without an alarm, remember to turn it off by setting the button  to 0.

Snooze function

To activate "Snooze" when the alarm is active, tilt the alarm clock forward **once**, the alarm will go off again after 5 min.

Options:

Vibrating pillow pad:



The vibrating pad can be ordered individually or in pairs for couples who want to be woken up at different times using vibrations, plug your vibrating pads into the location shown below :





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