

MANUAL

EVOLVEO®

MODEL

VERSION / DATE

BabyMonitor N35

I. / 10. 7. 2025



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SK

EN

HU

RO

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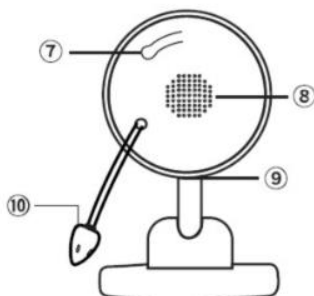
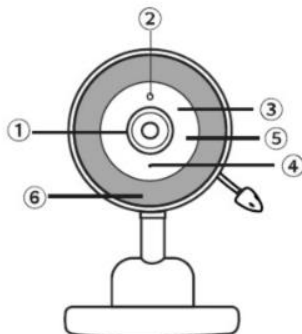
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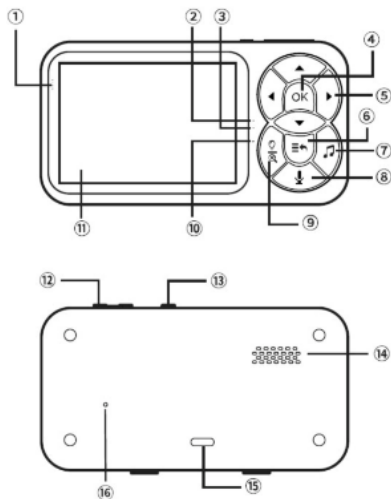
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Abacus Electric, s.r.o.

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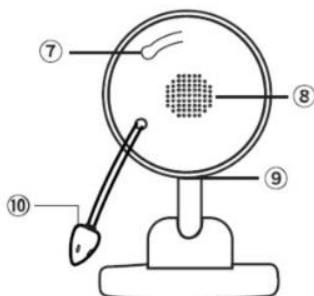
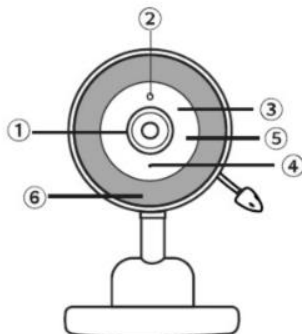
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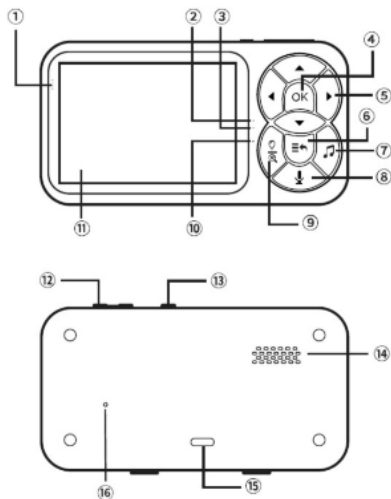
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6. ICONS MENU

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7. KAMERA (TX/IPC) A MONITOR (RX/LCD)

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10. OBSAH BALENIA

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EN

1. INTRODUCTION

Thank you for choosing the EVOLVEO N35 wireless baby monitor. This device allows you to safely and conveniently monitor your baby with real-time video and audio.

- The baby monitor consists of two parts: a camera (IPC unit) and a portable monitor (LCD unit).
- The camera must be connected to power at all times using the supplied adapter.
- The monitor is equipped with a built-in rechargeable battery and allows wireless operation.
- The image and sound from the camera is transmitted directly to the monitor display.
- Thanks to the two-way transmission, you can talk to your child through the camera speaker (Two way Audio).
- The camera allows you to play lullabies, which you can control remotely and adjust the volume and playback time.
- VOX mode allows the display to automatically turn off during silence and turn back on when a sound (crying) is detected - saving battery and facilitating night-time operation.
- If VOX is switched off, the picture stays on permanently. In this mode, you can monitor the baby continuously, but the battery drains faster. The picture can be switched off/on at any time by pressing the power button.
- The camera includes a thermometer with the option of setting an alarm when the selected temperature limits are exceeded.
- Also included is an alarm clock/feeding reminder to alert you to the set time.
- The camera is equipped with an infrared illuminator for automatic night vision.
- The special RGB lighting on the camera allows you to set a pleasant colourful light in the children's room.
- Please read these instructions carefully before using it for the first time.

2. THE MOST UP-TO-DATE VERSION OF THE USER MANUAL

Due to the ongoing innovation of EVOLVEO products and changes in legislation, you can always find the most up-to-date version of this user manual on the website www.evolveo.com or by simply scanning the QR code shown below with your mobile phone:



3. SAFETY WARNINGS AND INSTRUCTIONS

Warning: This device is intended only as an aid to facilitate the supervision of the child and is in no way a substitute for personal supervision by an adult. The parent or other responsible person is always fully responsible for the safety and care of the child.

- This device is not a toy. Do not put it in your child's crib or leave it unattended within reach.
- Strangulation hazard: Never leave power cords hanging loose within reach of a child. The recommended minimum distance is 1.5 m.

- Do not use extension cords with the power adapter. Use only the original adapter supplied by the manufacturer.
- Route the cables so that the child cannot reach them and pull them down.
- Always place the device in a stable and safe place. Avoid falls that could cause damage or injury.
- Protect the device from moisture and water. Do not expose it to rain or drip liquids on the camera or monitor.
- Do not expose to direct sunlight or high temperatures.
- Do not attempt to disassemble or repair the product yourself. In the event of a fault, contact an authorised service centre.
- Follow all instructions in this manual. Proper use reduces the risk of injury and extends the life of the product.

4. TECHNICAL PARAMETERS

Camera

Chipset: AX3292

Memory: 8 MB

Image sensor: GC0308

o 1/3" o"

Microphone: - o o o o

Sensing range: 3 metres

Flash memory: 4 MB

± 1/4" o o o

Night vision range: 5 m

± o 1/4"

2.4G transmission range: Interference-free image transmission up to 300 metres in free space

Night vision mode: Automatic activation based on lighting conditions

± o 1/4" ±

Angle of view: 50 degrees

± o o 1/4" o 1/4" 1/4" o o o o

RGB LEDs: 10 coloured LEDs

Material: ABS

Video compression: MJPEG

Colour: white

Power supply: 5 V 1 A

Power connector: USB Type-C

Camera functions

Lullabies

VOX (sound detection)

RGB coloured night light

Status light (turns off automatically in night mode)

Temperature measurement

Intercom: semi-duplex intercom support

Monitor

Main Freq 

Memory: 8 MB

Microphone: -    

Flash memory: 2 MB

2.4G transmission range: Interference-free image transmission in free space up to 300 m

Housing material: ABS

Display: 3.5 inch IPS

Image 

Colour: white

Power supply: 5 V 1 A

Charging connector: USB Type-C

Battery capacity: lithium polymer battery 3.7 V, capacity 2000 mAh

Monitor functions

Temperature detection alarm

Cry detection - VOX

Lullabies: on/off/cycle support

Setting the lullaby time

Lullaby volume setting

Alarm volume: low/medium/high

Intercom: semi-duplex intercom support

Zooming: 4X

Feeding reminder

Display settings: sleep mode and screen brightness

RGB colour night light: on and off, brightness adjustment and light colour selection

Temperature setting: support

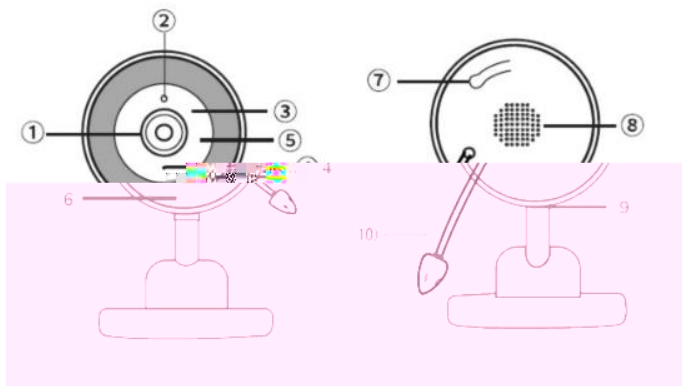
Temperature units setting: support

Reset the device

5. DESCRIPTION OF EQUIPMENT

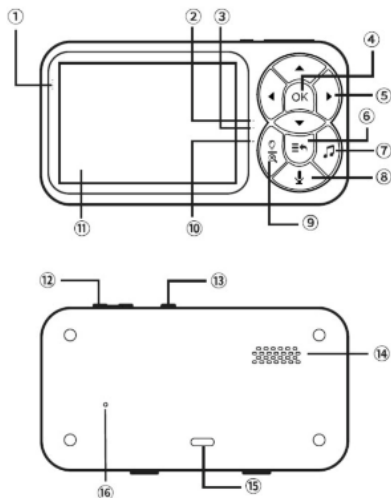
IPC



- 1) HD camera
- 2) Light sensor - automatically turns on night vision
- 3) Infrared LEDs for night mode
- 4) Operation light (green) - automatically switches off at night

- 5) Microphone
- 6) RGB lighting
- 7) Pairing button / RGB on
- 8) Speaker
- 9) Type-C power
- 10) Temperature sensor

LCD



- 1) Camera sound indicator
- 2) Charging indicator
- 3) Operation indicator light
- 4) OK button
- 5) Directional buttons
- 6) Menu button
- 7) Lullaby
- 8) Interkom

- 9) Zoom / RGB
- 10) Microphone
- 11) 3.5" IPS display
- 13) On/Off
- 14) Speaker
- 15) Type-C charging
- 16) Reset

6. ICONS MENU

 Settings	 Volume level
 Alarm	 Battery level
 Display brightness	 Camera unconnected
 Signal level	 Playing lullabies
 Calling mode	 Camera number
 Connecting	 Add/Remove Camera
 Temperature display	 VOX - sound detection
 Timer	 Night mode - black and white camera image

7. CAMERA (TX/IPC) AND MONITOR (RX/LCD)

Turn on the power to the camera (IPC) and monitor (LCD). The monitor automatically connects to the camera - they are already paired from the factory.

If the device has been reset to factory settings or needs to be paired again:

Press the pairing button on the camera (IPC). The pairing light on the camera will flash, and if the pairing fails within 30 seconds, the failure light will remain on. On the monitor (LCD), press the setup button and enter the pairing menu to connect the device. If the pairing is successful, a preview of the image and the current signal strength is displayed.

Lubrication of equipment: On the Monitor

press the settings button and delete the paired devices from the pairing menu. You cannot select cameras that have not been added.

If the device is not connected or is out of range, a beep will sound. Move the monitor closer to the camera to reconnect it.

Disconnection warning: If the camera (IPC) is not online, the monitor displays a disconnect icon and sounds a warning tone.

8. POWER AND CHARGE THE DEVICE

Connect the Type-C connector from the power adapter to the camera (IPC) and the other end to a power outlet. Once connected, the green light will turn on (it will automatically turn off when the night vision is switched on to prevent the night light from irritating the child's eyes). Use only the supplied power adapter (5 V/1 A).

Connect the Type-C connector from the power adapter to the Monitor (LCD) and the other end to a power outlet. Use only the included adapter (5 V/1 A). The monitor has a built-in rechargeable battery - charge it for 8 hours before first use. When charging, the red indicator light is on, after a full charge the green indicator light comes on.

If the battery in the Monitor is almost dead, a red icon will appear and the device will beep. Get it in on time. When the adapter is plugged in and the power is on, the charging icon and the current charge status are displayed in the top right corner of the screen.

9. USE OF FUNCTIONS

How to use the video baby monitor

Place the camera (IPC) in a stable place, such as a table or cot, and point it at the area you want to monitor. Adjust the angle manually by rotating the camera up, down, left and right until you are satisfied with the image. Be careful to keep parts of the device out of the child's reach! If the picture or sound is interfered with, try moving the unit elsewhere and make sure it is not near other electrical equipment such as a wifi router, wireless camera, or other transmitting device.

Mounting the camera

The camera can be mounted using a flexible (flex) bracket to wrap it around the cot's headboard, or it can be placed on furniture using a classic base. There is also the option of bolting to the wall for fixed installation.

Alarm clock (feeding alert)

Use the settings button to enter the alarm menu and set the time.

Automatic menu exit

If you do nothing for 30 seconds, the system will automatically close the offer.

Night vision mode

Infrared LED (no red light) allows you to take clear images in the dark. As soon as the light sensor detects darkness, the nighttime infrared LEDs automatically turn on. The LCD display switches to black and white mode and the corresponding icon appears at the top of the screen. The green LED on the camera automatically switches off.

Alarm settings

The setting button can be used to select high, medium or low alarm sensitivity. The alarm is triggered when the set minimum or maximum temperature is exceeded or when a crying/noise is detected by the VOX function.

The monitor shows the sound level from the IPC

On the left side of the LCD there are 4 LED lights that indicate the volume level from the camera (IPC): green (low), green (medium), orange (high) and red (highest).

Call mode

You can talk to your child through the camera speaker (IPC). The image and sound from the camera is transmitted to the LCD screen. For two-way communication, just hold the intercom button on the LCD for a long time - then you can talk from the display back to the camera. When activated, the intercom icon will appear in the top right corner of the screen.

Volume settings

Use the + and - buttons in the top right corner of the display to set the desired volume. An icon with the current volume level will appear on the screen.

Setting the screen backlight brightness

Press the left or right arrow button. The brightness adjustment menu appears - use these buttons to select the desired level of backlighting for the display. The higher the brightness of the display, the more power the monitor needs to run - the battery drains faster.

Lullaby

To start or stop the lullaby, press the Lullaby button on the monitor - a menu will open. Press repeatedly to select one of the 6 lullabies or to set repeat playback. You can also select the volume and playback time on the display. A music icon will appear on the screen during playback.

Zoom (Zoom)

Press the zoom button on the LCD to zoom in - you can select 2x or 4x magnification. The relevant icon will appear at the top of the screen.

VOX (voice activation)

Use the button to enter the VOX menu and set the sensitivity of the audible alarm (high, medium, low, off). If the sound exceeds the set level, the LCD will display a VOX alert, trigger an alert tone and light up the screen.

If VOX is off - the monitor goes into manual mode, the backlight is switched off by short pressing the On/Off button. To turn on the backlight, briefly press the On/Off button.

Temperature display and alarm

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exceeds these values, an alarm is triggered. The current temperature is displayed at the top of the LCD display.

10. PACKAGING CONTENT

- Camera
- Monitor
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- Bag with screws for fastening
- Flexi holder
- User manual

PRODUCT WARRANTY NOTICE

The warranty does not cover the following (among others):

1. Damage caused by improper use, storage and maintenance.
2. Damage caused by self-assembly and disassembly of parts other than those intended for this product.
3. Damage caused by insufficient maintenance as required by the product specification.
4. Damage caused by force majeure, such as fire, flood or lightning.
5. Product mishandling.
6. Defects that occur after the expiry of the warranty period.
7. The battery warranty only covers cases where the battery is inoperable within the warranty period. The battery loses its capacity with use and cannot be guaranteed at full capacity for the entire warranty period.

WARRANTY AND POST-WARRANTY SERVICE

Repairs and servicing can only be carried out at an authorized service point for EVOLVEO products (more at www.evolveo.com), otherwise you may damage the device and lose your warranty.



Disposal: The crossed-out container symbol on the product, in the accompanying documentation or on the packaging means that in the European Union, all electrical and electronic equipment, batteries and accumulators must be disposed of separately at the end of their useful life as part of sorted waste. Do not dispose of these products in unsorted municipal waste.



DECLARATION OF CONFORMITY

Abacus Electric, s.r.o. hereby declares that the EVOLVEO BabyMonitor N35 video baby monitor meets the requirements of the relevant regulations and standards, including the RED Directive (2014/53/EU). The device operates on the 2.4 GHz band with its own transmission technology (not connected to Wi-Fi or Bluetooth).

It meets the following standards:

EN 300 328: Radio transmission systems in the 2.4 GHz band - electromagnetic compatibility and radio spectrum.

EN 301 489-1, EN 301 489-17: Electromagnetic compatibility for radio equipment.

EN 62368-1: Security requirements for audio/video and ICT equipment.

EN 62479: Evaluation of exposure to low-power electromagnetic fields.

The full text of the Declaration of Conformity is available at: <http://ftp.evolveo.com/ce/>

Importer / Manufacturer

Abacus Electric, s.r.o.

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Email: helpdesk@evolveo.com

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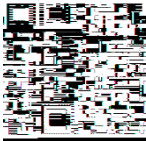
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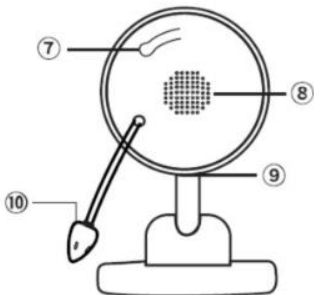
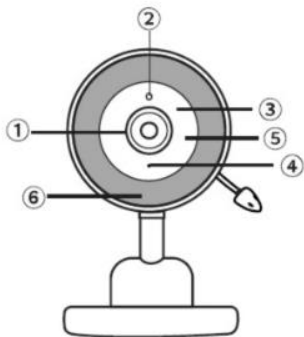
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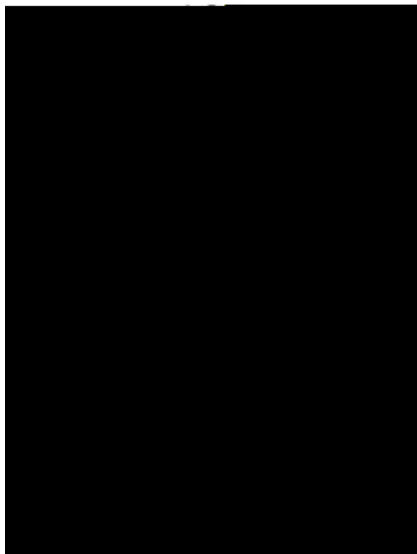


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9) Zoom / RGB
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www.evolveo.com sau prin simpla scanare a codului QR
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VOX (detectarea sunetului)
 Interfon: suport interfon semi-duplex

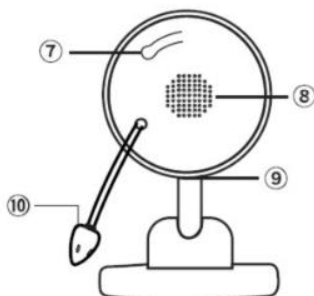
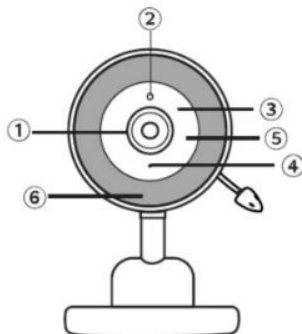
Monitor

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Alar
 Interfon: suport interfon semi-duplex
 Zoom: 4X
 Setarea temperaturii: suport
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5. DESCRIEREA ECHIPAMENTULUI

IPC



3) LED- de noapte

se stinge automat pe timp de noapte

3) LED- de noapte

se stinge automat pe timp de noapte

5) Mikrofon

6) Iluminare RGB

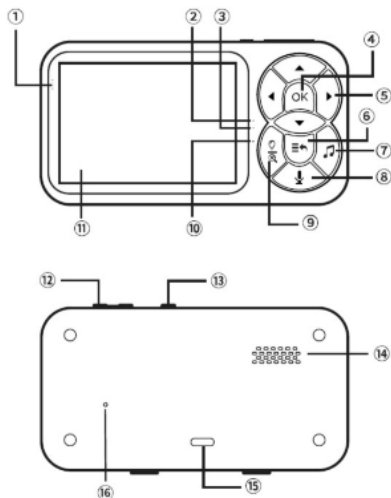
7) Difuzor

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10) Putere de tip C

LCD



1) Indicator de sunet al camerei

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4) Butonul OK

⌘ ± ○ ±

6) Butonul Meniu

7) Lullaby

8) Interkom

9) Zoom / RGB

10) Mikrofon

11) Ecran IPS de 3,5"

⌘ ± ○

13) Pornit/Oprit

14) Difuzor

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16) Reset

6. MENIU ICONS

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