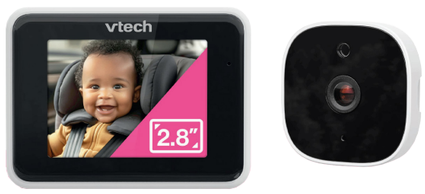
V-Travel

In-Car Baby Monitor



IT IS IMPORTANT THAT THE DRIVER CANNOT DIRECTLY VIEW THE PARENT UNIT SCREEN WHEN THE VEHICLE IS MOVING.

vtech®

Quick start guide

Technical specifications

Frequency control	Crystal controlled PLL synthesizer
Transmit frequency	Baby Unit: 2405 - 2475 MHz Parent Unit: 2405 - 2475 MHz Max Transmit power is 100mW
Channels	32
LCD	2.8" Colour LCD (WQVGA 320x420 pixel)
Power requirements	Parent Unit: 5V DC @ 1A Baby Unit: 5V DC @ 300mA Car charger adaptor: 5V @ 2.4A Only use power supplies with an output rating of 5.0V 4A max. with Power Class type 2 (PS2), or Limited Power Source (LPS).

Important safety instructions

The applied nameplate is located at the bottom of the Baby Unit base.

When in use, basic safety precautions should always be followed to reduce the risk of fire, electric shock and injury, including the following:

1. Follow all warnings and instructions marked on the product.
2. Adult setup is required.
3. **CAUTION:** Do not install the baby unit at a height above 2 metres.
4. This product is intended as an aid. It is not a substitute for responsible and proper adult supervision and should not be used as such.
5. This product is not intended for use as a medical monitor.
6. Do not power on this product near water.
7. Unplug this product from the vehicle USB power outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
8. Do not allow anything to rest on the Parent Unit or Baby Unit power cords and do not place the power cords where they can be deformed or damaged. The power cords can be hidden behind car trim.
9. The product should only be operated from a power source indicated on the label or marking. If you are unsure of the type of power supply in your vehicle, consult your dealer.
10. This product should not be placed in any area where proper ventilation is not provided. Any slots or openings in the back or bottom of this product are provided for ventilation.
11. Never insert any objects through any apertures or slots in the product as this can be dangerous and cause damage to the internal parts. Never spill any liquids on the product.
12. To reduce the risk of electric shock, do not disassemble this product, but take it to an authorised service facility. Disassembling or removing parts of the product may expose dangerous voltages or other risks.
13. Periodically examine the product for damage.
14. There is a very low risk of privacy loss when using certain electronic devices, such as baby monitors, cordless telephones, etc. **To protect your privacy, make sure the product has never been used before purchase, reset the baby monitor periodically by powering off and then powering on the units, and power off the baby monitor if you are not intending to use it for some time.**
15. Children should be supervised to ensure that they do not play with the product.
16. The small parts of this monitor can be swallowed by babies or small children. Keep these parts out of reach of children.
17. The product is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

SAVE THESE INSTRUCTIONS

Cautions

- **IT IS IMPORTANT THAT THE DRIVER CANNOT DIRECTLY VIEW THE PARENT UNIT SCREEN WHEN THE VEHICLE IS MOVING**.
- Use and store the product at a temperature between -20°C and 70°C.
- Do not expose the product to extreme cold, heat or direct sunlight.
- ⚠ **WARNING** –Strangulation Hazard—Children have STRANGLED in cords. Keep this cord out of the reach of children. Do not remove warning label on the adaptor cord.

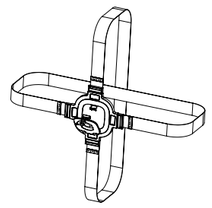


- Never place the Baby Unit inside the baby's seat. Never cover the Baby Unit or Parent Unit with anything such as a towel or a blanket.

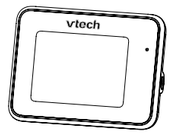
What's in the box



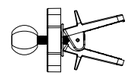
Baby Unit



Headrest Strap



Parent Unit



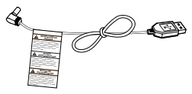
Air Vent Mount



Car Charger Adaptor



Long Power Cord



Short Power Cord



Parent Unit icons

Status icons

- or displays when strong signal strength is detected between the Baby Unit and the Parent Unit.
- or displays when moderate or low signal strength is detected between the Baby Unit and the Parent Unit.
- displays and flashes when the connection is lost between the Baby Unit and Parent Unit.

Night vision

- Displays when the Baby Unit being viewed has activated the night vision feature. The Parent Unit screen will dim automatically.

Warning icons and messages

No Link to Camera

The Parent Unit is searching for Baby Unit or the link between the Baby Unit and the Parent Unit is lost.

Install the Baby Monitor

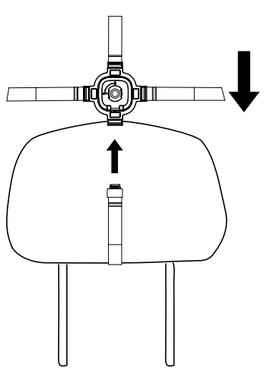
NOTES

- Install the system without the baby in the car. Ensure the car seat is legally mounted. Securely mount the monitor and camera as instructed, never attach the camera to the car seat or leave it unmounted/loose.
- Make sure you have 2 USB-A (5V 1A / 5V 300mA) ports in the car. If not, you can use the supplied car charger adaptor or a powered USB hub (not supplied) for additional USB-A ports.
- Only use power supplies with an output rating of 5.0V 4A max. with Power Class type 2 (PS2), or Limited Power Source (LPS).
- Most vehicles will automatically remove power from the USB/Accessory sockets when the ignition is turned off and the Parent Unit/Baby Unit can remain connected. For vehicles that do not automatically remove power from USB/Accessory sockets when the ignition is turned off, we recommend unplugging the Parent Unit and Baby Unit power connector to prevent any vehicle battery discharge when the vehicle is not used for long periods.

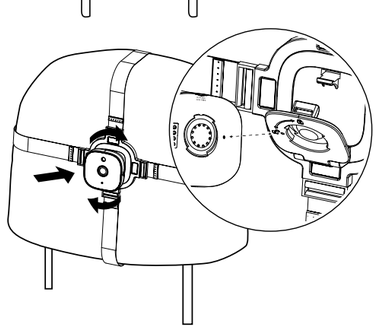
Scan QR code to watch the installation video.

Install the Baby Unit

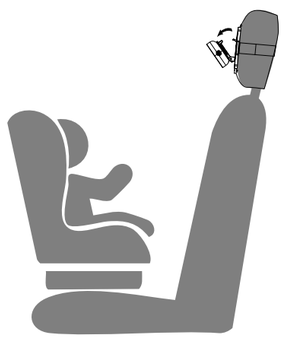
1. Wrap the headrest straps over the top of the headrest with the mounting centralised and facing your baby. Fasten the lower loose strap clip under the vehicle headrest and lock it firmly in place into the lower headrest strap socket.
   NOTE: The correct headrest strap orientation should be with the "locked padlock" icon on the strap mounting facing upwards. Improper orientation will cause the image on the display to be incorrect.



2. Align the mounting dot mark on the Baby Unit rear with the unlocked padlock icon on the strap mounting. Rotate the Baby Unit clockwise quarter of a turn until it clicks to lock it in place.



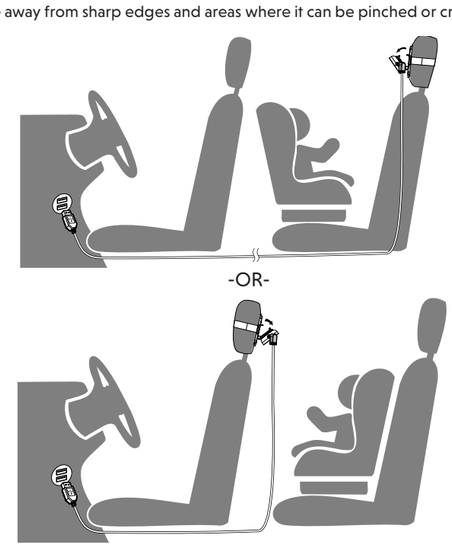
3. Adjust the Baby Unit angle so that it faces your baby.



4. Connect the long power cord to the Baby Unit power jack and route the wiring along the side of the seats. You can use a suitable pry tool (not included) to hide the cable behind car trim. Then, connect long power cord USB end to the supplied car charger adaptor or vehicle USB port.

CAUTION:

- Ensure wiring has sufficient slack so that movement (e.g., seat adjustment) does not strain or pull the connections.
- Route cable away from sharp edges and areas where it can be pinched or crushed.

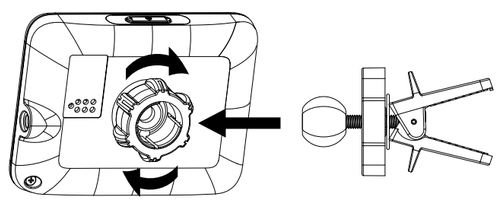


Install the Parent Unit

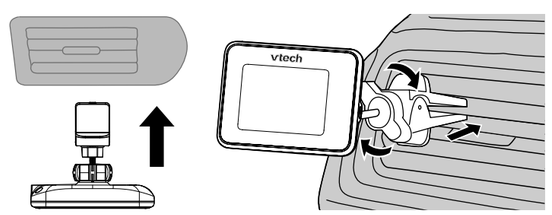
NOTE

- To prevent the Parent Unit being directly subjected to vehicle heater temperatures, please ensure that the air vent used to mount the Parent Unit has the air flow turned off.

1. Insert the air vent mounting ball joint into the mounting socket on the Parent Unit. Rotate the collar on the Parent Unit to secure the air vent mount to the Parent Unit.

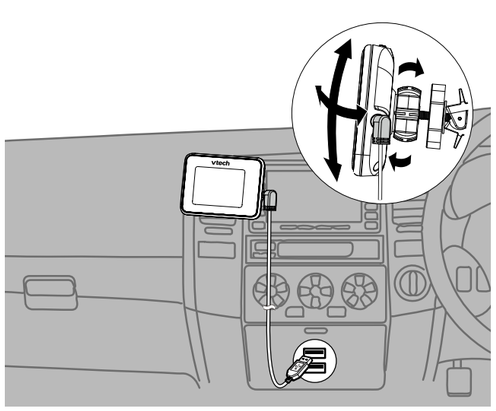


2. Insert the air vent blades into the passenger side air vent. Rotate the wing nut on the air vent mount to secure the Parent Unit to the air vent.

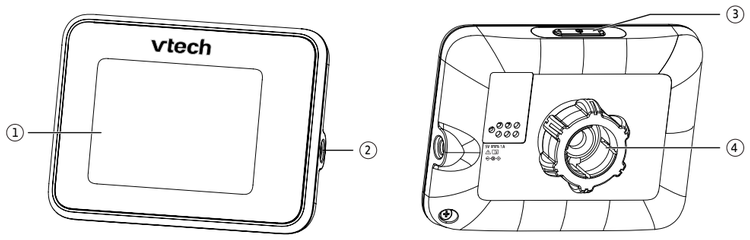


3. Connect the short power cord to the Parent Unit power jack. Adjust the screen orientation to face the passenger and away from the drivers view.

IT IS IMPORTANT THAT THE DRIVER CANNOT DIRECTLY VIEW THE PARENT UNIT SCREEN WHEN THE VEHICLE IS MOVING.



Overview - Parent Unit



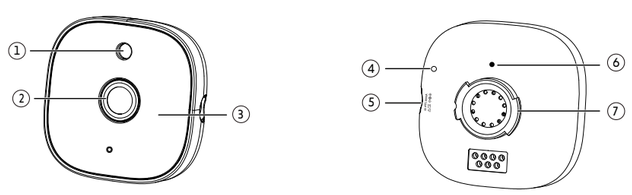
1 **LCD screen**

2 **Power jack**

3 **Power | LCD ON/OFF**
- The unit automatically turns on upon connecting to power.
- Press and hold to turn on/off the power.
- Press to turn on/off the LCD screen.

4 **Air vent mounting socket**

Overview - Baby Unit



1 **Light sensor**

2 **Camera Lens**

3 **Infrared LEDs**
- Allow you to see clearly in a dark environment.

4 **Status LED**
- Red is steadily on when the Baby Unit is connected to the Parent Unit.
- Red flashes when the link to the Parent Unit is lost.

5 **Power jack**

6 **Mounting orientation indication**

7 **Mounting slot**

General product care

To keep this product working well and looking good, follow these guidelines:
- Avoid placing near heating appliances and devices that generate electrical noise.
- DO NOT expose to direct sunlight or moisture.
- Avoid dropping the product or treating it roughly.
- Clean with a soft damp cloth.
- DO NOT immerse the Parent Unit or the Baby Unit in water and do not clean under running water.
- DO NOT use solvents, household cleaning sprays, or liquid cleaners.
- Make sure the Parent Unit and the Baby Unit are dry before reconnecting to the vehicle power.

Storage

When you are not going to use the video monitor for some time, store the Parent Unit, the Baby Unit and the USB cables in a cool, dry place.

Importer: VTech Electronics Europe Plc.
Napier Court, Abingdon Science Park, Abingdon, Oxon, OX14 3YT.

Manufacturer: VTech Telecommunications Ltd.
23/F., Tai Ping Industrial Centre, Block 1, 57 Ting Kok Road, Tai Po, Hong Kong.

Frequently asked questions

Below are the questions most frequently asked about the baby monitor.

My vehicle only has one available USB A port. How do I connect both the Parent Unit and Baby Unit.	You can use the supplied car charger adaptor or a powered USB hub (not supplied) to provide additional USB-A ports.
Why does the baby monitor not respond normally?	Try the following in the order listed: 1. Disconnect the power to the Baby Unit and the Parent Unit. 2. Wait a few seconds before connecting power back to the Baby Unit and the Parent Unit. 3. Turn on the Baby Unit and the Parent Unit. 4. Wait for the Parent Unit to synchronise with the Baby Unit. Allow up to one minute for this to take place.
Why won't the baby and Parent Units switch on?	Perhaps the Parent Unit is not connected to the power. Insert the Power Cord connector into the Parent Unit and insert the Power Cord USB connector into an available vehicle USB port. The Parent Unit will switch on automatically to establish connection with the Baby Unit. Perhaps the Baby Unit is not connected to the power. Insert the Power Cord connector into the Baby Unit and insert the Power Cord USB connector into an available vehicle USB port. Then, the Baby Unit will establish connection with the Parent Unit.
Why is my screen in black and white?	The screen is in black and white during night-time when the night vision feature is activated. This is normal.
Why do I get glare or blurry display on my screen when viewing my baby at night?	During night-time, the surroundings and other interfering factors, like lighting, objects, colours and backgrounds may affect the image quality on your Parent Unit screen. Adjust the Baby Unit angle or adjust the height of the headrest if possible.
Why can't I establish a connection? Why is the connection lost every now and then? Why are there sound interruptions?	Other electronic products and wireless products may cause interference with your baby monitor. Try moving any mobile phones or other devices in the vehicle away from the the Parent Unit and Baby Unit.
Will the baby monitor remain on when I shut the car off or, do I have to manually turn it off?	Most vehicles will remove power from the USB/Accessory sockets when the ignition is turned off and the Parent Unit/Baby Unit can remain connected. For vehicles that do not automatically remove power from USB/Accessory sockets when the ignition is turned off, we recommend unplugging the Parent Unit and Baby Unit power connector to prevent any vehicle battery discharge when the vehicle is not used for long periods.
Will the baby monitor continue to draw power from the battery if I leave it connected when I'm not actively using car?	Most vehicles will remove power from the USB/Accessory sockets when the ignition is turned off and the Parent Unit/Baby Unit can remain connected. For vehicles that do not automatically remove power from USB/Accessory sockets when the ignition is turned off, we recommend unplugging the Parent Unit and Baby Unit power connector to prevent any vehicle battery discharge when the vehicle is not used for long periods.

Customer service and product warranty

PRODUCT WARRANTY

Thank you for choosing this quality product from VTech.

1. The product detailed above is covered by a one year warranty from the date of purchase, against any defects in materials or workmanship.
2. The product may be returned to the place of purchase.
3. If the product covered by this warranty is damaged due to misuse, modification or unauthorised repair, or because of faulty batteries, battery discharge or incorrect electrical connections, then this warranty becomes void.
4. This warranty is personal to the original purchaser and is not transferable.
5. Breakages to the LCD screen are not covered by the warranty.
6. Damage to the antenna is not covered by the warranty.

Email: service-ukbm@vtechphones.eu

VTech Electronics Europe Plc, c/o XPO Logistics, Warehouse 350, Cat & Fiddle Lane, West Hallam, DE7 6HE

THIS WARRANTY IS OFFERED AS AN EXTRA BENEFIT AND DOES NOT AFFECT CONSUMERS' STATUTORY RIGHTS.

This warranty is valid for the UK and Ireland only. For products purchased outside the UK and Ireland, please contact your local distributor or place of purchase.

Customer Support

Find the answer to your questions and get assisted at your own pace.
Scan the QR code to access the website or visit www.vtechphones.eu

IMPORTANT
Please retain your sales receipt as proof of the date of purchase.

Declaration of Conformity

This product is intended for use within UK and Ireland.

VTech Telecommunications Ltd. hereby declares that V-Travel In-Car Baby Monitor complies with the essential requirements and other relevant provisions of EU Radio Equipment Directive (2014/53/EU) and UK Radio Equipment Regulations 2017.

The Declaration of Conformity for the V-Travel is available from www.vtechphones.eu.

Disposal of product

The crossed-out wheelie bin symbols on products, or on their respective packaging, indicates they must not be disposed of in domestic waste as they contain substances that can be damaging to the environment and human health.

The solid bar indicates that the product was placed on the market after 13th August, 2005.

Help protect the environment by disposing of your product or batteries responsibly.

Specifications are subject to change without notice.
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