

ATTENTION
Before you start using the set, please remove any protective foil from the parent unit and baby unit.

Specifications
Range:
up to 50 metres indoors
up to 300 metres outdoors

Baby unit power:
5VDC 1000mA power adaptor (incl.)
Model: VT05EEU05100
Frequency: 2405-2475 MHz
Modulation: FSK
RF-power: <20 dBm

Important safety instructions
The applied nameplate is located at the bottom of the baby unit's base.
1. CAUTION: Do not install the baby unit at a height above 2 metres.
2. Use and store the product at a temperature between 0°C and 40°C.

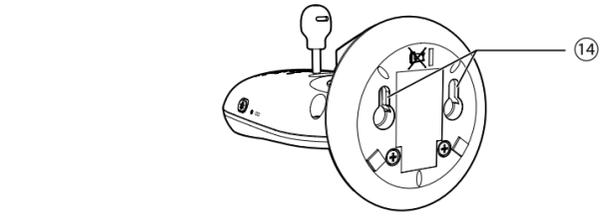
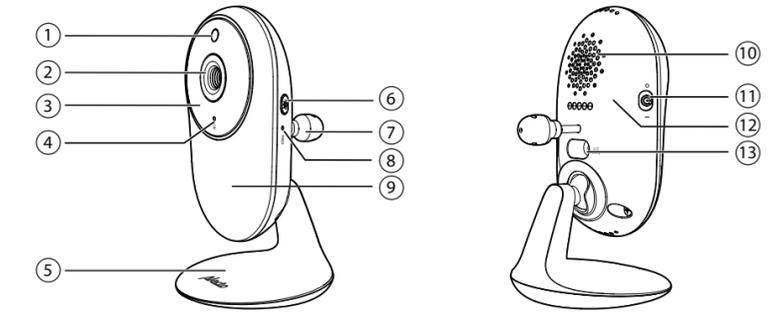
Declaration of conformity

Hereby, Commaxx declares that the radio equipment type Alecto DVM2028C is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address: https://commaxx-certificates.com/doc/DVM2028C_doc
Use of this equipment is allowed in all countries of the EU. In France, Italy, Russia and Ukraine, only indoor use is allowed.

Information power adaptor baby unit:
Manufacturers name and address:
Vtech Telecommunications LTD, 23/F.,
Tai Ping Industrial Centre, Block 1, 57 Ting Kok Road,
Tai Po, Hong Kong.
Model Identifier: VT05EEU05100
Input voltage: 100 - 240V~
Input AC frequency: 50/60 Hz
Output voltage: 5.0V DC
Output current: 1.0 A
Output Power: 5.0 W
Average active efficiency: 74.0 %
Efficiency at low 10% load: -
No load Power consumption: 0.07 W



OVERVIEW - BABY UNIT

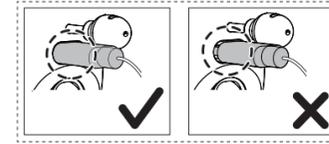


- 1 **Light sensor**
- 2 **Baby unit**
- 3 **Infrared LEDs**
- 4 **Microphone**
- 5 **Stand**
- 6 **Night light switch**
- 7 **Temperature sensor**
- 8 **Pair key hole**
• Press and hold for 3 seconds to enter pairing mode.
- 9 **Night light**
- 10 **Speaker**
- 11 **ON/OFF switch**
• Slide to turn on or off the baby unit.
- 12 **POWER LED light**
• On when the baby unit is turned on and is paired to the parent unit.
• Flashes when the baby unit is not being viewed; or when the link to the parent unit has lost.
- 13 **Power jack**
- 14 **Wall mount holes**

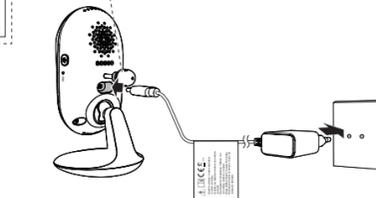
1 CONNECT AND POWER ON THE BABY UNIT

NOTES

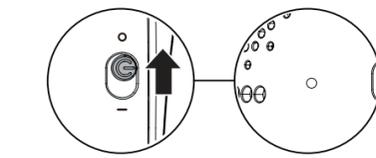
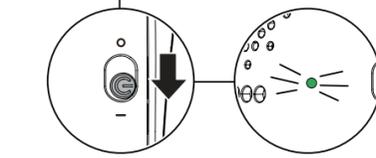
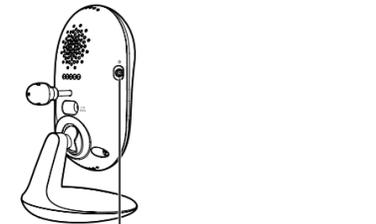
- Use only the power adaptor supplied with this product.
- Make sure the the baby unit are not connected to an electronically/timer controlled electric power outlet.
- Connect the power adaptor in a vertical or floor mount position only. The adaptor prongs are not designed to hold the weight of the baby unit. Otherwise, the adaptor may not properly connect to the outlets.
- Make sure the the baby unit and the power adaptor cords are out of reach of children.



1. Connect the power adaptor to the baby unit and a power supply.



2. Slide the **ON/OFF** switch to power on or off your baby unit.



2 BEFORE USE

Pair a new baby unit

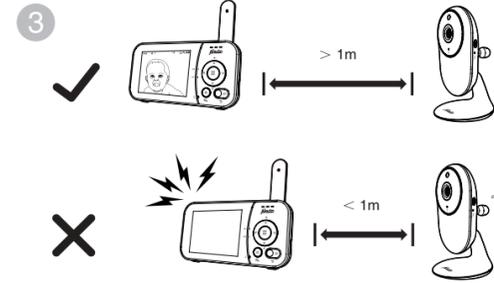
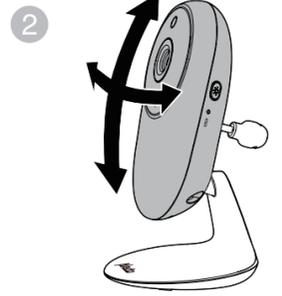
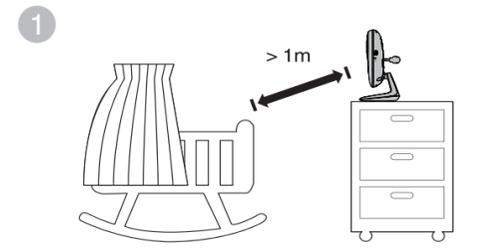
Each newly purchased baby unit (**DVM2028C**) must be paired to your system (**DVM2028**).

NOTES

- You can pair an additional baby unit to your parent unit. New baby unit must be paired to the parent unit before use.
- Make sure you power on the parent unit before pairing.

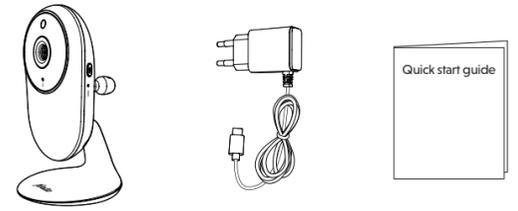
1. Turn on your parent unit and baby unit.
2. Press **≡** when the parent unit is idle.
3. Go to **⚙** > **📶**, select **📶2**.
4. Press and hold the **PAIR** key for 3 seconds until you hear a "beep".
5. When the baby unit is successfully paired with your parent unit, the parent unit displays **📶** and the live video.

3 POSITIONING THE BABY MONITOR



CAUTION
• The open box volume of your parent unit is level 3, and the maximum volume is level 5. If you experience feedback noise from your baby monitor while positioning:
- Make sure your baby unit and parent unit are more than 1 meter apart, OR
- Lower the volume of your parent unit.

WHAT'S IN THE BOX



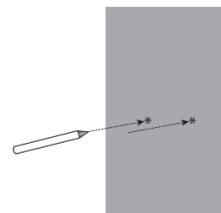
MOUNT THE BABY UNIT ON DRY WALL (OPTIONAL)

NOTES

Check the reception strength and baby unit camera angle before drilling any holes:

- The types of screws and wall plugs you need depend on the composition of the wall. You may need to purchase the screws and wall plugs separately to mount your baby units.

- 1 Use a pencil to mark two holes in parallel. Make sure they are the same distance apart as the wall mount holes on the baby unit.

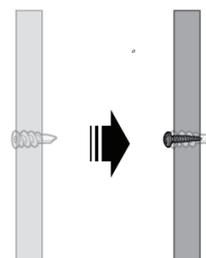


- 2 Drill two holes in the wall (5.5 mm drill bit). If you drill the holes into a stud, go to step 3.



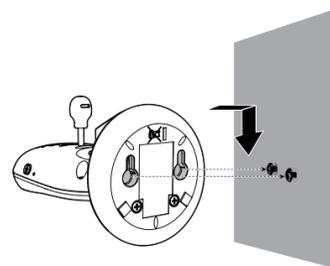
-OR-

If you drill the holes into an object other than a stud, insert the wall plugs into the holes. Tap gently on the ends with a hammer until the wall plugs are flush with the wall.

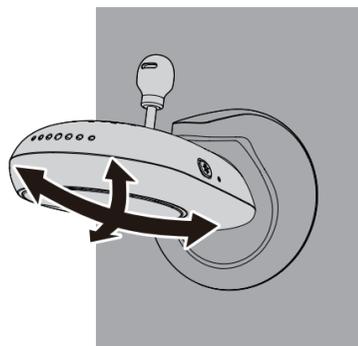


- 3 Insert the screws into the holes and tighten the screws until only 6.5 mm of the screws are exposed.

- 4 Align the wall mount holes on the baby unit with the screws on the wall. Slide the baby unit down until it locks into place.



- 5 Adjust the baby unit angle.



TIPS AND REMARKS

INTERFERENCE-FREE:

This baby display monitor is digitally coded. This means you will never receive signals from other devices, nor can the signal from your baby unit(s) be received by e.g. your neighbors.

In case the baby unit(s) or parent unit is placed in or in the close vicinity of electromagnetic fields, the signal (images or sound) can be slightly affected. If this happens, try a different location for the baby unit(s) or parent unit or move, if possible, the source of the interference.

EAVESDROPPING/WIRETAPPING:

Eavesdropping/wiretapping of the signals from this baby video monitor is nearly impossible. Not only must one be within range of the baby video monitor, one also needs some very costly equipment.

MAINTENANCE:

Only clean the baby monitor with a moist cloth; never use chemical cleaners. Before any cleaning, you must disconnect the adaptors.

RANGE:

The baby display monitor has a range of up to 300 meters in an open field and up to 50 meters indoors; this range depends on local circumstances.

DELAY IN IMAGES AND SOUND:

The baby unit transmits the images and sound to the parent unit in digital blocks. The parent unit converts these signals back to a recognizable image and a comprehensible sound. Therefore, there is a small delay between the moment of movement and making sounds and the display and sounds of the parent unit.

Besides that, the sounds and images on the parent unit are not exactly simultaneous.



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