

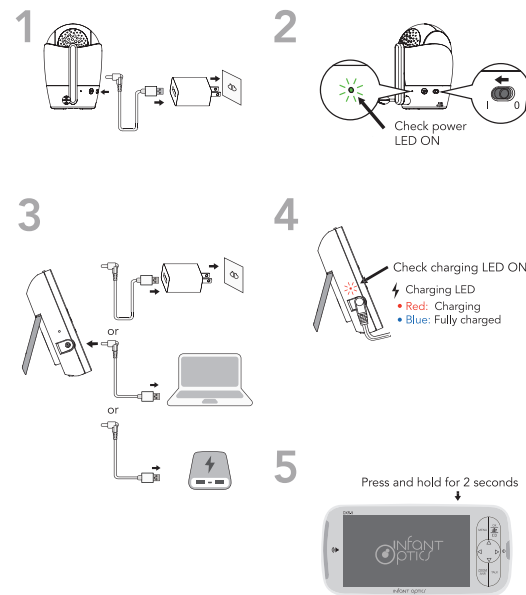
Split Screen Baby Monitor DXR-9

Quick Start Guide

To view the User Manual,
scan the QR code

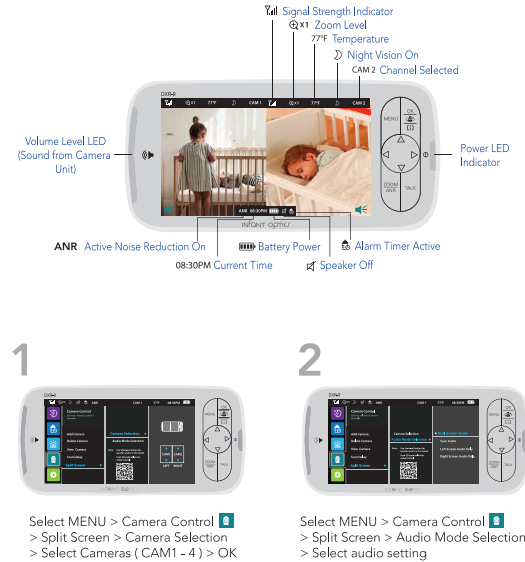


Power on and Charging



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DXR-9 with 2 Camera Units



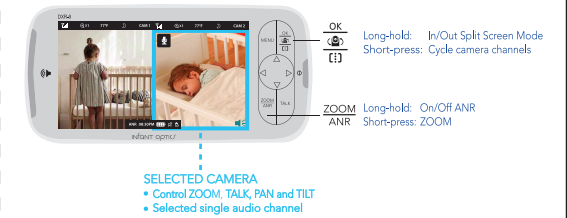
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Tips for Use

- Shortcut to switch between Split Screen Mode and Single Screen Mode:
Long-hold OK / Cycle Camera / Split Screen Button
- Shortcut to select audio setting in Split Screen Mode:
Short-press OK / Cycle Camera / Split Screen Button
- Shortcut to switch on/off ANR:
Long-hold ZOOM / ANR Button



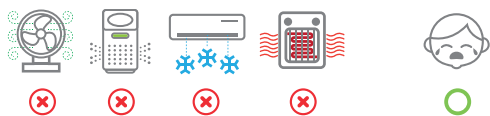
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ANR Explained

How it works
The DXR-9 reduces repetitive background noise, making baby sounds clearer. It works best with appliances that produce constant droning sounds.



Intended purpose
ANR filters noise from:
• Fans
• Air purifiers
• Air conditioners
• Humidifiers
• Heaters
• Mechanical white noise machines
• Baby monitor static

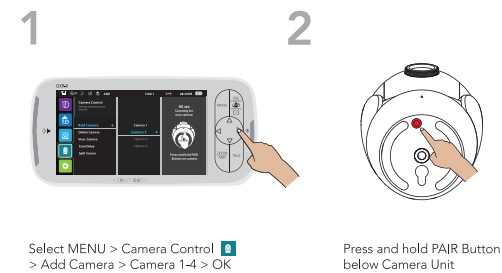


Sound Machine Compatibility
ANR works best with continuous sound waves (e.g., fans, heaters). Some digital sound machines with non-repeating sound waves may cause distortion.

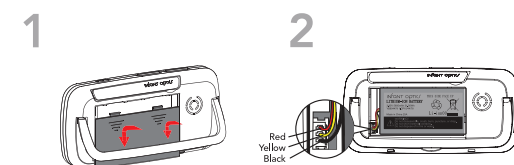
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Pairing

The Camera Unit is pre-registered to the Monitor Unit and usually requires no setup.
If the connection is lost, follow these steps to re-pair:

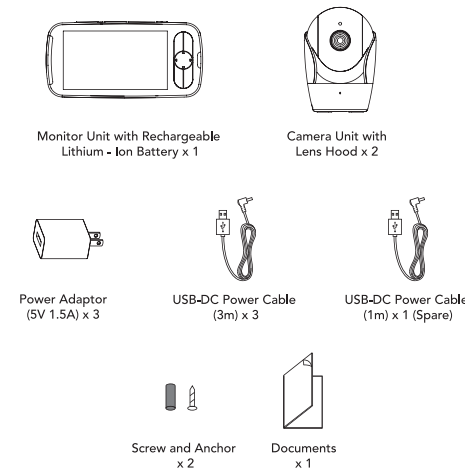


Battery Access



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What's Included



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Warranty Information

We warrant to the original user that this product shall be free from all defects in material or workmanship for one year from the date of purchase. This warranty does not apply to any product that has been subject to abuse, misuse, negligence, or accident, nor does it apply to any batteries that may be supplied with the product. Defects caused by tampering, unauthorized alterations, or repairs are not covered by this warranty. We may elect to replace the entire unit, at no extra cost to you, with the same model or a similar model rather than repair it. If a defect covered by this warranty should occur, email us with a scanned copy of your original receipt and a brief explanation of the problem. Failure to do so means Infant Optics will not perform any of its obligations under this warranty. Our service representative will provide you with an address of our closest office/warehouse to where you live, together with a return authorization number. To return the item, you must use the original packaging or the equivalent, and you must pay postage.

This limited warranty is valid only in the United States and applies only when this product is used in the United States.

OUTSIDE THE US: This warranty does NOT apply to, and Infant Optics is not responsible for, any warranty claims made on products sold or used outside the United States.

TOLL-FREE CUSTOMER SUPPORT
1-800-291-0195

DEDICATED CUSTOMER SUPPORT EMAIL
info@infantoptics.com

We aim to reply to all inquiries within 24 hours.

This warranty gives you specific legal rights, and you may have other legal rights that vary from state to state.

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FCC Requirements



Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

FCC Requirements



- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 20cm between the radiator & your body.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance.

This device is designed to meet the requirements for exposure to radio waves established by the Federal Communication Commission (USA). These requirements set a SAR limit of 1.6W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body is 1.189W/kg.