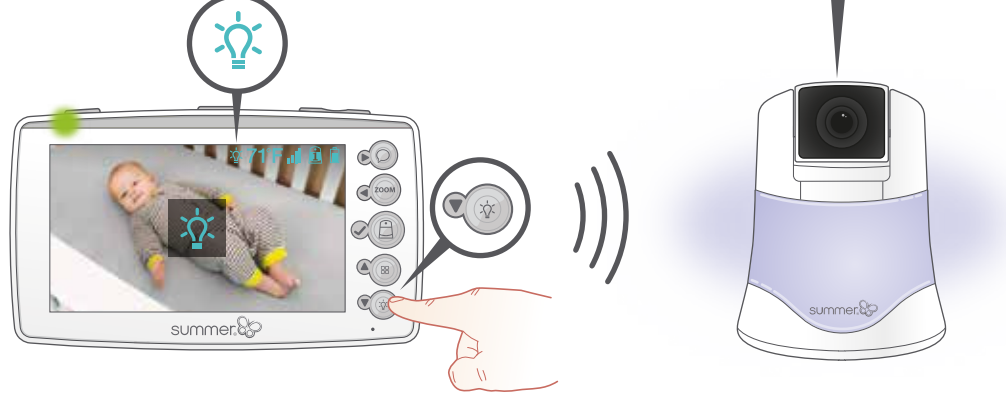


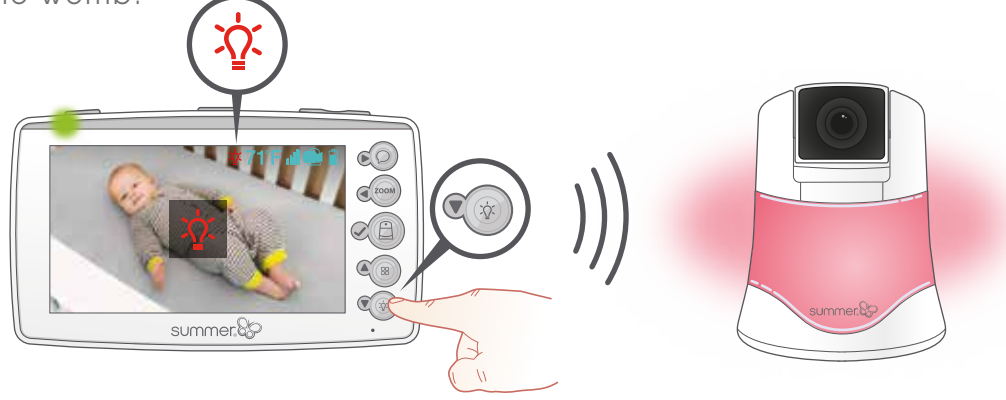
Nightlight

Press the nightlight button on the handheld to activate the soft glow nightlight on the camera. The light will glow blue. Blue light acts as a soothing soft glow nightlight. Nightlights are comforting to little ones, especially toddlers who become scared in a pitch black room.

The nightlight can be turned on or off from the camera by pressing the ON/OFF/Nightlight button.

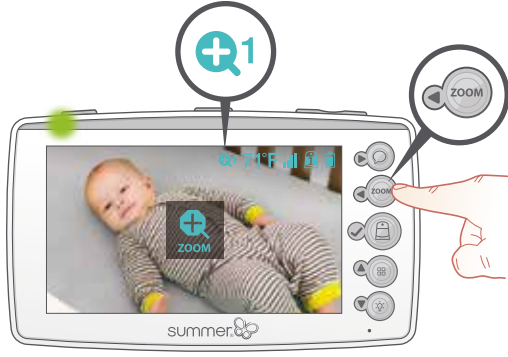


Press the nightlight button again to change the nightlight color to red. Red light helps soothe infants to sleep. This color is prominent in the sunset, nature's very own way of telling your little one it's time to go to sleep. An added bonus: young baby's find red light soothing as it is a familiar color to them— it's the only color light your baby was able to see in the womb.



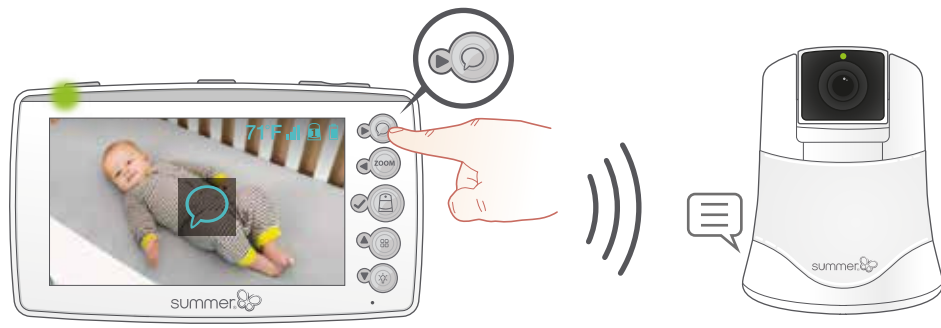
Zoom

Press the zoom button to toggle between No zoom, zoom 1x, zoom 2x and zoom 3x. The zoom level is indicated as an icon on the top-right hand corner.



Talk-back

Press and hold the talk-back button to activate the talk-back feature. Release the button to end talk-back mode.



Split/Quad Screen Viewing

Press the Split/Quad Screen button to view more than one room at once. Audio is **only** transmitted from one room in this mode. Manually press left/right or up/down arrow buttons to hear other rooms. The room with the audio will have a blue box around it. Note: Zoom and Pan/Tilt are not accessible while in split-screen mode. Press camera control button to exit Split/Quad screen mode.



Sound Activated Lights

The LED light bar on the top of the handheld will light up as it picks up noises. Softer sounds will light up the amber LEDs. Louder noises will light up the red LEDs.



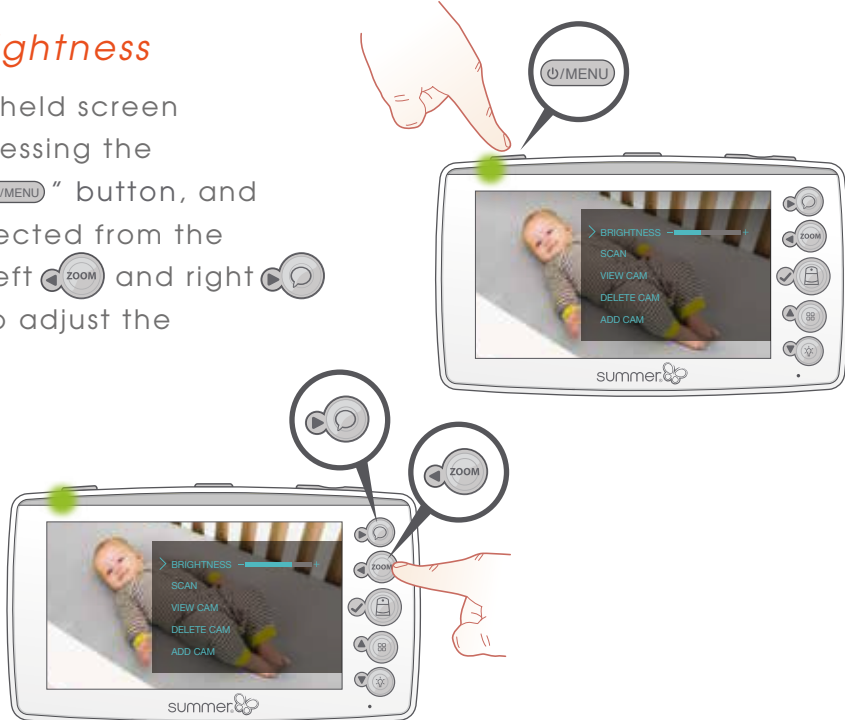
Video On/Off

Turn off the handheld's video by pressing the VIDEO button. The screen will go dark. This feature allows you to preserve battery life when not plugged into A/C adapter. The audio feature will remain activated allowing you to monitor sounds. Press the button again to resume video monitoring.



Adjusting Brightness

Adjust the handheld screen brightness by pressing the "POWER/MENU" button, and brightness is selected from the menu. Use the left and right arrow buttons to adjust the brightness.



Selecting Camera to View

- Step 1: Power on the Handheld and press the "POWER/MENU" button.
- Step 2: Using the "DOWN" button, select "View Cam".
- Step 3: Use the "LEFT"/"RIGHT" buttons to select an available camera (blue color indicates powered-on, within-range, or paired cameras).
- Step 4: Press "CAMER CONTROL" button to confirm selection.
- Step 5: The video will appear on the handheld screen.

Scanning Camera

- Step 1: Power on the Handheld and press the "POWER/MENU" button.
- Step 2: Using the "DOWN" button, select "SCAN" and press "CAMER CONTROL" button.
- Step 3: Scanning cameras will begin, it will cycle through each active camera every 8 seconds.
- Step 4: To stop scanning, press the "POWER/MENU" button.

For understanding additional Menu features including: delete camera, and add camera, please refer to the user's guide.

FCC Caution:

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.

FCC Radiation Exposure Statement:

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

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

ISED Warning

This device complies with Innovation, Science, and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance. The minimum distance from body to use the device is 20cm.

Le présent appareil est conforme

Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF,

les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité and compliance d'acquérir les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.