

DECT DIGITAL AUDIO BABY MONITOR



L 6036

USER GUIDE

IMPORTANT - PLEASE READ

THE RECEIVER UNIT WILL NOT FUNCTION WITHOUT
2 AAA RECHARGEABLE BATTERIES* INSERTED,
THE MAINS ADAPTOR ONLY RECHARGES THE BATTERIES
- IT DOES NOT POWER THE RECEIVER UNIT

**ONLY USE QUALITY AAA RECHARGEABLE
BATTERIES IN THE RECEIVER UNIT**

(*BATTERIES INCLUDED)



DECT Audio Baby Monitor

CONTENTS

1. Introduction.....	2
2. Conformity of Use.....	2
3. Safety Warnings.....	3
4. Controls and Connections - Transmitter Unit.....	4
5. Controls and Connections - Receiver Unit.....	5
6. Product Contents.....	6
7. Operating Instructions - Transmitter Unit.....	6-7
8. Operating Instructions - Receiver Unit.....	8-15
9. Troubleshooting.....	16
10. Care and Maintenance.....	17
11. Specifications.....	18
12. Feature Index.....	19

1. INTRODUCTION

Your Cocoon DECT Audio Baby Monitor (L 6036) is designed to transmit audio signals securely without interference and without running any wires. We trust that you will get many years of carefree and reliable use of this product. Please read and follow this user guide carefully. If you are experiencing any difficulties setting up or using this product, please visit:

www.cocoonsystems.com.au

1.1 DECT EXPLAINED

DECT (Digital Enhanced Cordless Telecommunications) is technology that utilises “frequency hopping” to avoid interference - eliminating annoying interference issues that analogue baby monitors suffer. This system is completely secure, meaning that no one else will be able to “hear” your conversations - providing you and your family complete privacy.

2. CONFORMITY OF USE

For carefree and safe use of this product, please read this manual and safety information carefully and follow the instructions. The unit is registered as a device that does not cause or suffer from radio-frequency interference. It is Australian approved and it conforms with the Low Voltage Directory. The safety and installation instructions must be observed. Technical manipulation of the product or any changes to the product are forbidden, due to safety, security and approval issues.

Please take care to set up the device correctly - consult this user guide.

Children should not use this device. No guarantee or liability will be accepted for any damage caused due to incorrect use, other than indicated in this owner’s manual.

3. SAFETY WARNINGS

- Your Baby Monitor is designed to be an aid and should not be used as a substitute for responsible and proper adult supervision.
- Do not place the Transmitter on any surface or mount it on any wall where the Transmitter or its AC adaptor cord are within reach of baby.
- Never place the Transmitter inside your baby's cot, bed or playpen.
- Never cover the Transmitter or Receiver (e.g. with clothes, towels or blankets).
- Position the Transmitter, Receiver and AC adaptors to allow adequate ventilation.
- To prevent short circuits, this product should only be used inside and only in dry spaces. Do not expose the components to water, rain or humidity.
- To prevent overheating, keep Transmitter, Receiver and AC adaptors away from heat sources, including direct sunlight.
- Only connect the AC power adaptor to the mains after checking whether the mains voltage is the same as the values on the rating labels. Never connect an adaptor or power cord when it is damaged. In that case, contact your supplier. If there is any danger of a thunderstorm, it is a good precaution to unplug the power adaptor from the mains network in order to protect it from lightning. The same applies if the system is to be out of use for any length of time.
- Avoid strong mechanical wear and tear, extreme ambient temperatures, strong vibrations and atmospheric humidity.
- Do not disassemble any part of the product: the device contains live parts and no user-serviceable parts are inside. The product should only be repaired or serviced by qualified and authorised service personnel. Defected pieces must be replaced by original (spare) parts.
- Batteries: keep batteries out of the reach of children. Dispose of batteries as chemical waste. Never use old and new batteries or different types of batteries together. Remove the batteries when you are not using the system for a longer period of time. When inserting batteries be sure the polarity is respected. Make sure that the batteries are not short circuited and are not disposed in fire (danger of explosion).

IMPORTANT - PLEASE READ

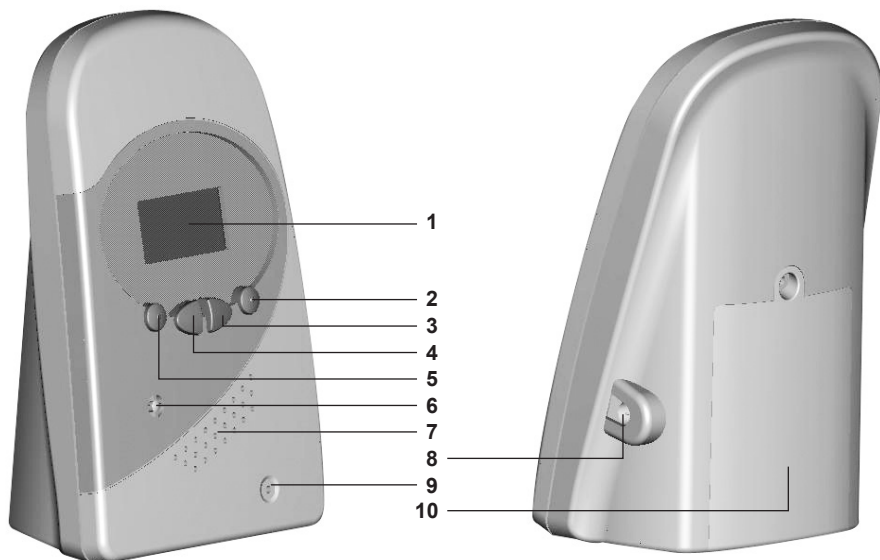


**THE RECEIVER UNIT WILL NOT FUNCTION WITHOUT
2 AAA RECHARGEABLE BATTERIES INSERTED,
THE MAINS ADAPTOR ONLY RECHARGES THE BATTERIES
- IT DOES NOT POWER THE RECEIVER UNIT**



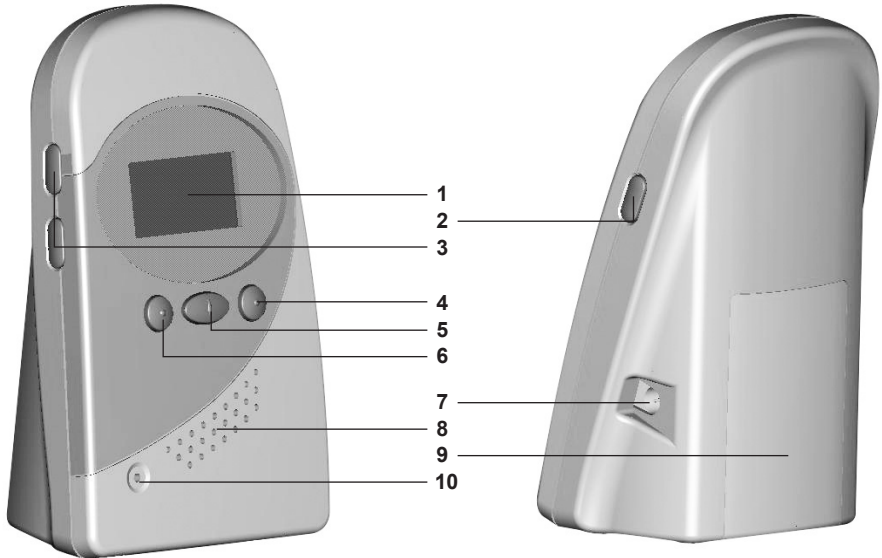
In the case of improper usage or if you have opened, altered and repaired the product yourself, all guarantees expire. The supplier does not accept responsibility in the case of improper usage of the product or when the product is used for purposes other than specified. The supplier does not accept responsibility for additional damage other than covered by the legal product responsibility.

4. CONTROLS AND CONNECTIONS - TRANSMITTER UNIT



- | | |
|---------------------------|----------------------------------|
| 1. LCD Display Window | 6. Temperature Sensor |
| 2. Volume + (Up) Button | 7. Speaker |
| 3. Page Button | 8. Mains Power Adaptor Connector |
| 4. Power Button | 9. Microphone |
| 5. Volume - (Down) Button | 10. Battery Compartment |

5. CONTROLS AND CONNECTIONS - RECEIVER UNIT



- | | |
|-----------------------|-----------------------------------|
| 1. LCD Display Window | 6. Mode (Feature) Button |
| 2. Power Button | 7. Mains Power Adaptor Connector* |
| 3. Volume Buttons | 8. Speaker |
| 4. Set Button | 9. Battery Compartment |
| 5. Talk Button | 10. Microphone |

* The Receiver unit requires 2 AAA rechargeable batteries (included) inserted to operate. The mains adaptor is used to recharge the batteries inside the unit - it does not power the Receiver.

6. PRODUCT CONTENTS

Check that you have received the following parts:

- 1 x Transmitter Unit (Baby Unit)
- 1 x Receiver Unit (Parental Unit)
- 1 x Mains Power Adapter for the Transmitter Unit, 6V DC 300mA
- 1 x Mains Power Adapter for the Receiver Unit, 6V DC 300mA
- 2 x AAA Rechargeable Batteries
- 1 x User Guide

7. OPERATING INSTRUCTIONS - TRANSMITTER UNIT

7.1 MAINS POWER ADAPTOR OPERATION

The Transmitter unit uses either 3 AA-size alkaline batteries or the 6V - 300mA DC power adaptor provided. Do not leave batteries in the Transmitter unit whilst connected to the power adaptor. Connect the power adaptor to a 240V mains socket, plug the other end into the Transmitter Unit's Power Adaptor Connector (see page 4 for location). Press the Power button to turn the Transmitter Unit on/off.

7.2 BATTERY OPERATION

1. Remove the screw and open the battery compartment cover on the rear of the Transmitter Unit.
2. Insert 3 x AA size batteries (follow the plus (+) and minus (-) signs on the diagram inside the battery compartment).
3. Close the battery compartment cover, and make sure it is closed securely - replace the screw to secure the compartment.
4. Press the Power button to turn the Transmitter Unit on/off.

Note 1: Never mix old batteries with new ones.

Note 2: Remove the batteries from the Transmitter Unit if you do not plan to use it for a prolonged period of time.

Note 3: Do not leave batteries in the Transmitter Unit whilst connected to the mains power adaptor. Only use quality AA batteries.

Note 4: The Transmitter Unit does NOT recharge batteries.

7. OPERATING INSTRUCTIONS - TRANSMITTER UNIT (CONTINUED...)

7.3 LINKING

When the Transmitter Unit is powered on, it will try and establish a secure digital connection to the Receiver Unit. The LCD screen will display “Not Linked” (see figure 7.6.1 below) until the Transmitter and Receiver have established a secure link. If after powering on both units the “Not Linked” message stays on for a prolonged period, please consult the Trouble Shooting Guide on page 16.

7.4 VOLUME CONTROL

Use the Volume buttons (see page 4 for Volume button location) to adjust the volume of the Transmitter Unit. Adjusting the volume only affects the speaker volume when the TALK Function is used from the Receiver Unit (see page 9).

7.5 PAGE FUNCTION

Press the Page button for 2 seconds and release (see page 4 for Page button location) to make the Receiver Unit emit an audible alert. This is handy when you misplace the Receiver Unit. Note: This feature will only work when both units are powered on. The Page function can be stopped by pressing any button on the Receiver Unit.

7.6 LCD DISPLAY

The LCD display shows information about the function and state of the Transmitter Unit.



Diagram 7.6.1 - Not Linked
See 7.3 above.



Diagram 7.6.2 - Volume
See 7.4 above.



Diagram 7.6.3 - Normal Operation
This display indicates the temperature and that the Transmitter unit is powered by the mains adaptor (no battery symbol).



Diagram 7.6.4 - Battery Status
This display indicates that the Transmitter unit is powered by batteries and indicates their power level.

8. OPERATING INSTRUCTIONS - RECEIVER UNIT

8.1 MAINS POWER ADAPTOR


The Receiver unit uses 2 AAA-size rechargeable batteries - Only use the supplied 6V - 300mA DC Power Adaptor with the Receiver Unit. **DO NOT USE NORMAL AAA BATTERIES WHEN CONNECTED TO THE MAINS ADAPTOR - ONLY USE QUALITY RECHARGEABLE BATTERIES.** Connect the Power Adaptor to a 240V mains socket, plug the other end into the Receiver Unit's Power Adaptor Connector (see page 5 for location). **The Receiver Unit will not operate without rechargeable batteries inserted - the Mains Power Adaptor only recharges the batteries - it does not power the Receiver Unit.**

8.2 BATTERY OPERATION

1. Open the battery compartment cover on the rear of the Receiver Unit.
2. Insert 2 x AAA size **RECHARGEABLE** batteries (follow the plus (+) and minus (-) signs on the diagram inside the battery compartment).
3. Close the battery compartment cover, and make sure it is closed securely.
4. Press the Power button to turn the Receiver Unit on/off.

Note 1: Never mix old batteries with new ones.

Note 2: Remove the batteries from the Receiver Unit if you do not plan to use it for a prolonged period of time.

Note 3: It is normal for the Receiver Unit to become warm during charging and this is not dangerous.  will be shown in the display when the batteries are running low, and the unit will emit a beep once every minute. Connect the Mains Adaptor to charge batteries (use rechargeable batteries only). Fully-charged batteries will last for up to 10 hours. The guarantee does not cover any damage caused by using incorrect batteries.

WARNING - ONLY USE QUALITY RECHARGEABLE BATTERIES IN THE RECEIVER UNIT WHEN CONNECTED TO MAINS POWER.

NOTE - THE RECEIVER UNIT WILL NOT FUNCTION WITHOUT RECHARGEABLE BATTERIES INSERTED - THE MAINS ADAPTOR ONLY RECHARGES THE BATTERIES - IT DOES NOT POWER THE RECEIVER UNIT

8. OPERATING INSTRUCTIONS - RECEIVER UNIT (CONTINUED...)

8.3 LINKING

When the Receiver Unit is powered on, it will try and establish a secure digital connection to the Transmitter Unit. The LCD screen will display “Not Linked” (see figure 8.6.1 below) until the Transmitter and Receiver have established a secure link. If after powering on both units the “Not Linked” message stays on for a prolonged period, please consult the Trouble Shooting Guide on page 16.

8.4 VOLUME CONTROL

Use the Volume buttons (see page 5 for Volume button location) to adjust the volume of the Receiver Unit. The Volume buttons are also used to control Feature selection and adjustments - please see pages 8 - 15.

8.5 TALK FUNCTION

Pressing the TALK button will allow you to communicate back to your baby. This is perfect for reassuring and soothing your baby from a remote location. Please remember that a baby monitor is not a substitute for responsible adult supervision.

8.6 LCD DISPLAY

The LCD display shows information about the function and state of the Receiver Unit. Below are some common LCD screens you will see. Pages 8 - 15 explain the LCD screen and its functions in more detail.



Diagram 8.6.1 - Not Linked

See 8.3 above.



Diagram 8.6.2 - Volume

See 8.4 above.



Diagram 8.6.3 - Normal Operation

This display indicates the date & time as well as the temperature in the room where the Transmitter is located.



Diagram 8.6.4 - Battery Status

This display indicates the power level of the batteries or the charging progress when connected to the Mains Adaptor.

8. OPERATING INSTRUCTIONS - RECEIVER UNIT (CONTINUED...)

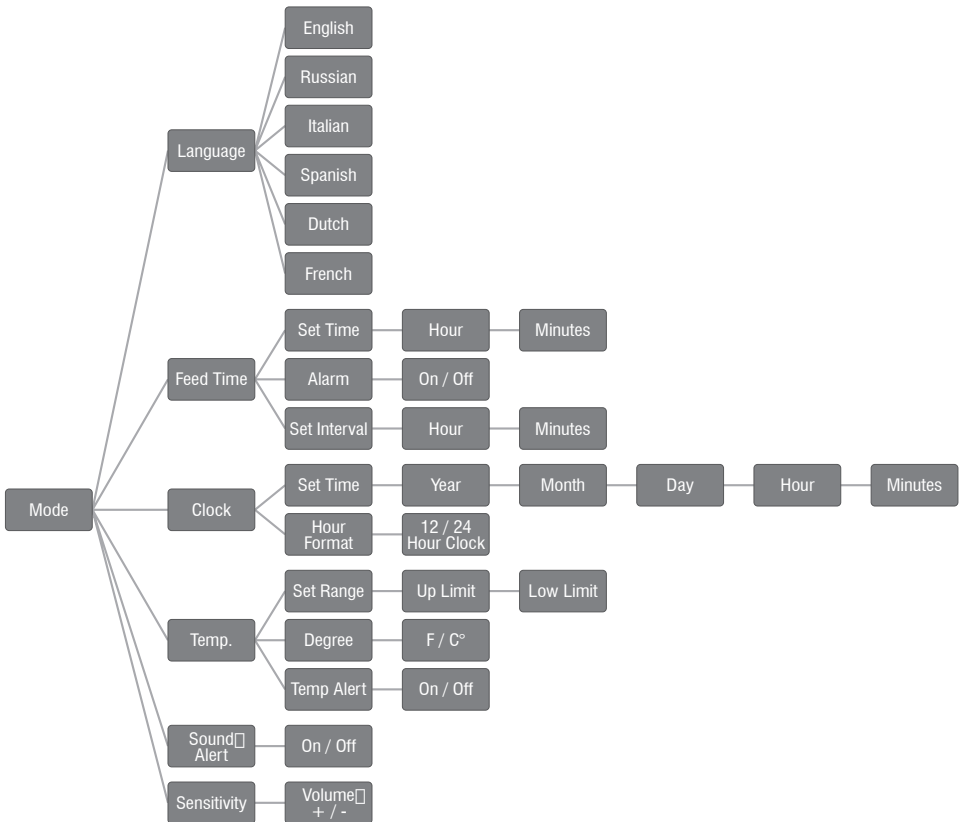
8.7 RECEIVER FUNCTIONS & FEATURES OVERVIEW

Your Cocoon DECT Baby Monitor includes many useful features as well as being secure and interference free. These features are explained on the following pages.

Overview of adjusting and setting features:

1. Press the MODE button to enter Features
2. Use the VOLUME Up / Down buttons to scroll through Features
3. Press the SET button to enter a Feature
4. Press the VOLUME Up / Down buttons to adjust a Feature setting (does not apply to all)
5. Press the SET button to save a Feature setting

Note: Press the MODE button anytime to move back one level.




8.8 FEATURES - SENSITIVITY

Use this feature to set the sensitivity of the microphone for the Transmitter unit. This allows you to effectively filter out any ambient noise and set the level to better hear your baby.

8.8.1 - ACCESSING SENSITIVITY FEATURE


To access the Sensitivity Feature, please follow the steps below.



1 Press the MODE button to enter Features
 2 Use the VOLUME Up / Down buttons until Sensitivity is displayed
 3 Press the SET button to enter Sensitivity Feature

8.8.2 - ADJUSTING THE SENSITIVITY FEATURE

Note: To gain access to this feature, please follow the steps above in 8.8.1. To set the Sensitivity, please follow the steps below.




1 Use the VOLUME Up / Down buttons to adjust Sensitivity
 2 Press the SET button to set the Sensitivity

8.9 FEATURES - LANGUAGE

Use this feature to select the desired language for the LCD displays. Six languages are supported: English, Russian, Italian, Spanish, Dutch & French.

8.9.1 - ACCESSING LANGUAGE FEATURE


To access the Language Feature, please follow the steps below.



1 Press the MODE button to enter Features
 2 Use the VOLUME Up / Down buttons until "Language" is displayed
 3 Press the SET button to enter Language Feature

8.9.2 - SETTING THE LANGUAGE

Note: To gain access to this feature, please follow the steps above in 8.9.1. To set the Language, please follow the steps below.




1 Use the VOLUME Up / Down buttons to move through Languages
 2 Press the SET button to select a Language

8.10 FEATURES - FEED TIME

The Feed Time function allows you to set a feed time for your baby, with an optional audible alarm. You can then set an interval (e.g. 3 hours) for subsequent feed times.

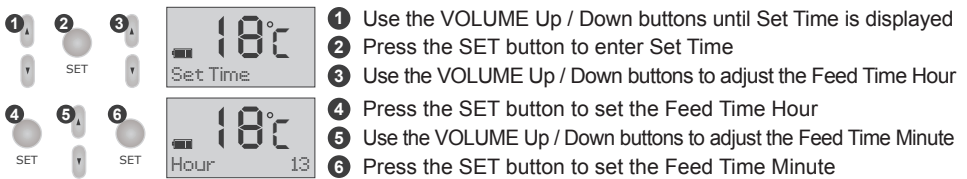
8.10.1 - ACCESSING FEED TIME FEATURE

To access the Feed Time Feature, please follow the steps below.

- 
- 1 Press the MODE button to enter Features
 - 2 Use the VOLUME Up / Down buttons until Feed Time is displayed
 - 3 Press the SET button to enter Feed Time Feature


8.10.2 - SETTING THE FEED TIME

Note: To gain access to this feature, please follow the steps above in 8.10.1. To set the Feed Time, please follow the steps below.

- 
- 1 Use the VOLUME Up / Down buttons until Set Time is displayed
 - 2 Press the SET button to enter Set Time
 - 3 Use the VOLUME Up / Down buttons to adjust the Feed Time Hour
 - 4 Press the SET button to set the Feed Time Hour
 - 5 Use the VOLUME Up / Down buttons to adjust the Feed Time Minute
 - 6 Press the SET button to set the Feed Time Minute

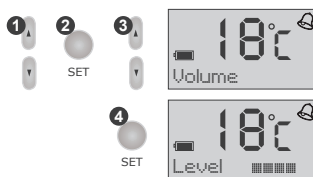
8.10.3 - SETTING THE FEED TIME ALARM - ON/OFF

Note: To gain access to this feature, please follow the steps above in 8.10.1. To turn the Feed Time Alarm on or off, please follow the steps below.

- 
- 1 Use the VOLUME Up / Down buttons until Alarm is displayed
 - 2 Press the SET button to enter Alarm
 - 3 Press the SET button to turn Alarm On/Off

8.10.4 - SETTING THE FEED TIME ALARM - VOLUME









Note: To gain access to this feature, please follow the steps above in 8.10.1 & 8.10.3 (steps 1 & 2). To adjust the Feed Time Alarm Volume, please follow the steps below.

- 
- 1 Use the VOLUME Up / Down buttons until Volume is displayed
 - 2 Press the SET button to enter Volume
 - 3 Use the VOLUME Up / Down buttons to adjust the Volume level
 - 4 Press the SET button to set the desired Volume level

8.10 FEATURES - FEED TIME (CONTINUED...)

8.10.5 - SETTING THE FEED TIME INTERVAL

Note: To gain access to this feature, please follow the steps on the opposite page in 8.10.1. To set the Feed Time Interval, please follow the steps below.





- | | | |
|--|---|--|
|    |  | <p>1 Use the VOLUME Up / Down buttons until Interval is displayed</p> <p>2 Press the SET button to enter Interval</p> <p>3 Use the VOLUME Up / Down buttons to set the Interval Hour</p> |
|    |  | <p>4 Press the SET button to set the Interval Hour</p> <p>5 Use the VOLUME Up / Down buttons to set the Interval Minute</p> <p>6 Press the SET button to set the Interval Minute</p> |

8.11 FEATURES - DATE & TIME - CLOCK

The Clock function allows you to set the Date, Time and choose between 12 / 24 hour clock format display.

















8.11.1 - ACCESSING DATE & TIME - CLOCK

To access the Clock Feature, please follow the steps below.

- | | | |
|--|---|--|
|    |  | <p>1 Press the MODE button to enter Features</p> <p>2 Use the VOLUME Up / Down buttons until Clock is displayed</p> <p>3 Press the SET button to enter Clock Feature</p> |
|--|---|--|

8.11.2 - SETTING DATE & TIME

Note: To gain access to this feature, please follow the steps above in 8.11.1. To set the Date & Time, please follow the steps below.

- | | | |
|--|---|--|
|    |  | <p>1 Use the VOLUME Up / Down buttons until Set Time is displayed</p> <p>2 Press the SET button to enter Set Time Feature</p> <p>3 Use the VOLUME Up / Down buttons to change the Year</p> |
|    |  | <p>4 Press the SET button to set the Year</p> <p>5 Use the VOLUME Up / Down buttons to change the Month</p> <p>6 Press the SET button to set the Month</p> |
|    |  | <p>7 Use the VOLUME Up / Down buttons to change the Day</p> <p>8 Press the SET button to set the Day</p> <p>9 Use the VOLUME Up / Down buttons to change the Hour</p> |
|    |  | <p>10 Press the SET button to set the Hour</p> <p>11 Use the VOLUME Up / Down buttons to change the Minute</p> <p>12 Press the SET button to set the Minute</p> |

8.11 FEATURES - DATE & TIME - CLOCK (CONTINUED...)

8.11.3 - SETTING HOUR FORMAT

Note: To gain access to this feature, please follow the steps on the previous page in 8.11.1. To set the Hour Format (12 or 24 Hour Display), please follow the steps below.

1 Use the VOLUME Up / Down buttons until Hour Format is displayed
 2 Press the SET button to set the Hour Format
 3 Repeat above to change between 12 / 24 Hour Clock Display

8.12 FEATURES - TEMPERATURE

The Temperature Function allows you to set the Temperature Range with an optional audible alert to let you know if the temperature near the transmitter has gone below or above the set range. You can also change the temperature display between fahrenheit and celsius.

8.12.1 - ACCESSING TEMPERATURE FEATURE

To access the Temperature Feature, please follow the steps below.

1 Press the MODE button to enter Features
 2 Use the VOLUME Up / Down buttons until Temperature is displayed
 3 Press the SET button to enter Temperature Feature

8.12.2 - SETTING THE TEMPERATURE RANGE

Note: To gain access to this feature, please follow the steps above in 8.12.1. To set the Temperature Range, please follow the steps below.

1 Use the VOLUME Up / Down buttons until Set Range is displayed
 2 Press the SET button to set the Temperature Range
 3 Use the VOLUME Up / Down buttons to set the Up Limit
 4 Press the SET button to set the Up Limit
 5 Use the VOLUME Up / Down buttons to set the Low Limit
 6 Press the SET button to set the Low Limit

8.12.3 - SETTING THE TEMPERATURE DEGREE DISPLAY

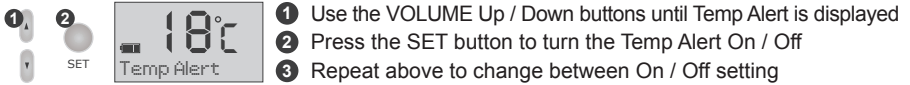
Note: To gain access to this feature, please follow the steps above in 8.12.1. To set the Temperature Degree Display (F - Fahrenheit or C - Celsius), please follow the steps below.

1 Use the VOLUME Up / Down buttons until Degree C?(F?) is displayed
 2 Press the SET button to set the Degree setting
 3 Repeat above to change between C / F degree display

8.12 FEATURES - TEMPERATURE (CONTINUED...)

8.12.4 - SETTING THE TEMPERATURE ALERT

Note: To gain access to this feature, please follow the steps on the opposite page in 8.12.1. The Temperature Alert allows you to turn an audible alarm on or off if the temperature falls outside the set Temperature Range (see 8.12.2). To turn the Temperature Alert On or Off, please follow the steps below.

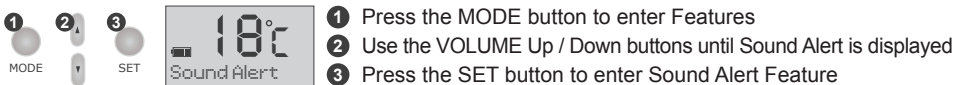


8.13 FEATURES - SOUND ALERT

The Sound Alert Function allows you to here an audible alert when your baby makes noise and the volume is turned off on the Receiver (parental unit).

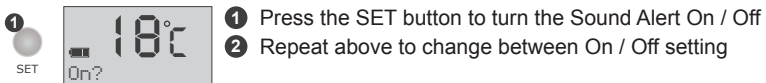
8.13.1 - ACCESSING SOUND ALERT

To access the Sound Alert Feature, please follow the steps below.



8.13.2 - TURNING SOUND ALERT ON / OFF

Note: To gain access to this feature, please follow the steps above in 8.13.1. To turn the Sound Alert Feature On / Off, please follow the steps below.



FOR MORE HELP AND INFORMATION - PLEASE VISIT

www.cocoonsystems.com.au

9. TROUBLESHOOTING

9.1 THE RECEIVER UNIT WILL NOT TURN ON WHEN CONNECTED TO THE MAINS ADAPTOR

The Receiver unit will not work without rechargeable batteries inserted - the mains adaptor simply recharges the batteries. **IMPORTANT** - Only use rechargeable batteries in the Receiver unit - **DO NOT USE NORMAL BATTERIES** - see page 8.

9.2 IF THE MESSAGE "NOT LINKED" IS DISPLAYED ON EITHER THE TRANSMITTER OR RECEIVER

Make sure that both units are powered and turned on.

Make sure the power plug is pushed all the way in on the Transmitter or that the batteries are not too low - check battery level indicator - pages 6 & 7.

Make sure that the batteries are charged in the Receiver unit - check battery level indicator - pages 8 & 9. **IMPORTANT** - Only use quality RECHARGEABLE batteries in the Receiver unit - **DO NOT USE NORMAL BATTERIES** - see page 8.

9.3 IF THE SIGNAL IS POOR, OR THERE IS INTERFERENCE

Although your Cocoon Baby Monitor utilises DECT to avoid interference, extreme cases may cause interference. Is a strong source of interference, analectic motor, radio set, microwave oven etc. close by? If so, turn off these devices to investigate whether they are causing the interference. If you find a device is interfering, try moving the offending equipment to a different location.

The range between the Receiver and Transmitter may have been exceeded (if there are solid brick or a number of walls between them, this will reduce the range of the system).

Is there a metallic barrier (e.g. steel reinforced concrete wall) between Receiver and Transmitter? If so, try relocating the positions of the units.

Are the Receiver and Transmitter too close together (less than 2 metres)? This may lead to overdriving the system. If so, try increasing the distance between them.

9.4 I CANNOT HEAR MY BABY

Make sure that the volume is up on the Receiver Unit - see page 9.

Make sure the Sensitivity feature is adjusted adequately - see page 11.

Read this manual again carefully to make sure you are operating the unit correctly.

10. CARE AND MAINTENANCE

- 1. IMPORTANT - Only use rechargeable batteries in the Receiver unit - DO NOT USE NORMAL BATTERIES - see page 8.**
2. Keep all parts and accessories out of children's reach.
3. Keep the Receiver and Transmitter dry.
4. Do not use or store in dusty, dirty areas.
5. Do not store in hot areas. High temperatures can shorten the life of electronic devices and warp or melt certain plastics.
6. Do not store in very cold areas. When the system warms up, the moisture can form inside the case, which may damage electronic circuit boards.
7. Avoid dropping the units or strong shocks.
8. Operate the product using only the power adaptors included.

INTERFERENCE FREE GUARANTEE

Your Cocoon DECT Baby Monitor utilizes the latest digital technology with “channel hopping” feature to virtually eliminate interference issue with other wireless devices. However, the nature of wireless devices means there is always a chance that you could experience interference in extreme circumstances. If you do experience interference, please consult www.cocoonsystems.com.au for possible remedies. If after consulting the website you are still experiencing interference issue, please return this product to the place of purchase within fourteen (14) days of the purchase date shown on your receipt for a full refund or exchange.

FOR MORE HELP AND INFORMATION - PLEASE VISIT

www.cocoonsystems.com.au

11. SPECIFICATIONS

11.1 TRANSMITTER UNIT

Frequency:	1.8GHz DECT
Antenna:	Built-in omni-directional antenna
Power:	DC 6V, 300mA or 3 AA-size batteries
Operating temperature:	0° - 40° C

11.2 RECEIVER UNIT

Frequency:	1.8GHz DECT
Antenna:	Built-in omni-directional antenna
Power:	2 AAA-size RECHARGEABLE batteries
Charging Adaptor:	DC 6V, 300mA
Operating temperature:	0° - 40° C

11.3 OPERATING FREQUENCIES

Channel	Frequency
0	1897.344 MHz
1	1895.616 MHz
2	1893.888 MHz
3	1892.160 MHz
4	1890.432 MHz
5	1888.704 MHz
6	1886.976 MHz
7	1885.248 MHz
8	1883.520 MHz
9	1881.792 MHz



**COCOON™ IS DISTRIBUTED BY GENERAL WHOLESALE PTY. LTD.
WE ARE PROUDLY AUSTRALIAN OWNED AND OPERATED**

12. FEATURE INDEX

As well as being secure and interference free, your Cocoon DECT Baby Monitor has many features to help make life easier and assist you in taking care of your loved one. Below you will find the features listed along with a section heading number, heading and the page number where you will find information on using and customising a particular feature.

DECT Audio Baby Monitor

FEATURE INDEX

7.3 Transmitter - Linking 7

7.4 Transmitter - Volume Control 7

7.5 Transmitter - Page Function 7

7.6 Transmitter - LCD Display..... 7

8.3 Receiver - Linking 9

8.4 Receiver - Volume Control 9

8.5 Receiver - Talk Function 9

8.6 Receiver - LCD Display..... 9

8.7 Receiver - Functions & Features Overview 10

8.8 Sensitivity.....11

8.9 Language.....11

8.10 Feed Time 12

8.11 Date & Time - Clock..... 12

8.12 Temperature..... 14

8.13 Sound Alert 15



www.cocoonsystems.com.au