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Comlink Products, L.L.C.

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Comlink Room Monitor

FCC ID: QFDCLPBMT1 and QFDCLPBMT2

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.

### Important Cautions!

O Changes or modifications not expressly approved by Comlink Products, L.L.C. could void the user's authority to operate the equipment.

- O The Comlink Room Monitor is not intended to replace responsible adult supervision nor is it intended to be used as a medical monitor.
- O The adapter cord should be kept out of the reach of children; do not use this product with extension cords; use only with 110-120 Volt AC electrical outlets.
- O DO NOT place the Comlink Transmitter or its adapter cord within reach of your child or inside a crib or play area.
- O DO NOT place the adapter cord where it could be walked on or pinched by furniture or other items.
- O DO NOT immerse any part of the Comlink Room Monitor in water or place the device near possible wet locations such as bathtub, shower, sink, swimming pool, etc.
- O DO NOT place the Comlink Transmitter in a drawer or in any location(place) that might interfere with sound pickup or normal ventilation – also DO NOT locate the Transmitter near any sources of heat such as radiators or appliances.
- O DO NOT open the Comlink Room Monitor as there are no user serviceable parts inside – avoid the risk of electrical shock, fire or death.

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## COMLINK EARPIECE

The Comlink Room Monitor Earpiece may be worn on either ear. Snap the Nylon EarHook (Figure 2) on to the Center post of the Earpiece as shown for the left ear (Figure 1) or the right ear (Figure 3). Feel free to bend and shape the Earhook for the best fit to your ear.

FIGURE 1

FIGURE 2

FIGURE 3



#### Battery Types:

Two (2) 'button' or 'watch' type batteries are included for your Comlink EarPiece. Type 357 (Silver Oxide) or Type 675 (Zinc-Air) batteries are recommended; and are widely available wherever batteries are sold. Batteries may also be ordered at competitive prices from ComLink Products, L.L.C.

#### Battery Life:

Type 357 Silver Oxide batteries provide approximately 1100 minutes (18 hours) of service with multi-month shelf life.

Type 675 Zinc-Air batteries provide approximately 3600 minutes (60 hours) of service but typically do not have a shelf-life longer than 30 days after the activation tab is removed.

#### Battery Installation:

- Pry the battery tray out of Earpiece (Figure 4).
- Note correct battery polarity from drawing inside battery tray (Figure 5) ; -
- Install the batteries as shown. (Figure 6)
- Insert the battery tray into the Comlink Earpiece (Figure 7)



### Battery Tips:

- Never recharge a non-rechargeable battery!
- Only adults should change the batteries!
- Never put a battery in the mouth!
- Remove dead batteries promptly to avoid damage to the Earpiece

### Earpiece Operation



The Volume Control wheel adjusts the sound level; rotate clockwise to make louder.

“On” Button

“Off” Button

**\*Note:** The Earpiece will automatically turn off after approximately 30 seconds if it is out of range from the transmitter or if the transmitter is unplugged.

**Hint: If you turn on the receiver power before transmitter power, you will hear a static noise. Simply turn the transmitter power on.**

### Transmitter Operation

Place the Transmitter in the room to be monitored and point the microphone toward the sound source.

Unwrap and fully extend the AC adaptor cord. Insert the power plug into the power jack on the back panel of the Transmitter (Figure 8). The power indicator light should turn on.

***Note: As with all radio frequency devices, transmission range and reception may vary. Your Nursery Monitor uses public airwaves, so it is possible for conversation near the Room Monitor Transmitter to be broadcast to other room monitors, radios, cordless phones or scanners outside your home. For your privacy, always unplug the Room Monitor when not in use. This monitor operates on one or more of the following frequencies: A: 49.830 MHz; B: 49.485MHz; C: 49.860 MHz; D: 49.875MHz; E: 49.890 MHz***

#### **ONE (1) YEAR LIMITED WARRANTY**

ComLink Products, L.L.C. , 1900 Annapolis Lane, Plymouth, MN 55441, warrants the ComLink Room Monitor is free from all defects in material and workmanship when used under normal condition for a period of one (1) year from the date of purchase.

Should the product fail to perform properly, we will repair or replace it at our option, free of charge. Purchaser is responsible for shipping the product to Consumer Affairs at the address indicated above and for all associated freight and insurance costs.

ComLink Products, L.L.C. will bear the cost of shipping the repaired or replaced item to you. This warranty is void if the owner repairs or modifies the product. This warranty excludes any liability other than that expressly stated above including but not limited to any incidental or consequential damages.

**SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR FOR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION OR EXCLUSION MAY NOT APPLY TO YOU. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE.**

**The electronic components in transmitter receiver and AC adaptor are not designed for consumer repair. Evidence of any attempt of consumer repair will void this warranty**

#### **PROBLEM SOLVING**

**If you hear no sound from your ComLink Earpiece**

- 1) Did you activate the Earpiece by pushing its button?
- 2) Are the batteries in good condition?
- 3) Are the batteries correctly inserted into the Battery Trays? -  
- See Figure ( ).
- 4) Are the Battery Trays fully inserted into the *Adaptor* and *EarPiece*?

**FCC NOTE (United States Only)**

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:

- \* Reorient or relocate the receiving antenna
- \* Increase the separation between the equipment and receiver.
- \* Consult the dealer or an experienced radio/TV technician for help.

ComLink Room Monitor Model Number: CLP-BMT1 and CLP-BMT2

