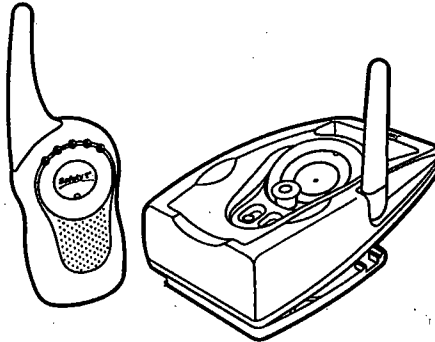


Safety 1st
...and so much more.™

On-the-Go Monitor

Owner's Guide



Thank you for purchasing the Safety 1st On-the-Go Monitor. This is a state-of-the-art system that combines some of the most unique features that any baby monitor offers. We are confident that you will appreciate its many highlights. As you will soon learn there are many more features. . .

The Parent's Unit (Receiver) remains with you wherever you go to pick up the sounds that are transmitted from the Baby's Unit. It conveniently clips to your belt or easily stands on a table.

Both units are AC powered. The AC Adapter allows the Parent's Unit and Baby's Unit to be plugged into any standard electrical outlet for use with your household electricity. For convenient use without an outlet, use a 9-volt alkaline battery for the Parent's Unit.

One of the most unique features about this monitor is that it is travel friendly. Whether you are going on a trip or just switching locations, the Parent's Unit and the Baby's Unit can be easily clipped together for compact travel. There is even a convenient carry handle and an internal compartment that stores the AC adapters and excess cords.

We are sure that you will find the On-the-Go Monitor convenient and easy to use. To insure that you will benefit from all of the great features that our monitors offers, and to make sure that it is used properly, we urge you to:

Please read all instructions carefully before using the Monitor. If you have any questions or trouble hooking up the monitor, do not return to the store. Instead, please contact our Consumer Relations Department at www.safety1st.com, fax us at (800) 207-8182, or call us at (800) 544-1108.

⚠ CAUTION:

- **The On-the-Go Monitor is not intended to replace responsible and proper adult supervision.**
- **You should check your child's activity at regular intervals as this monitor will not alert parents to the silent activities of a child.**

⚠ CAUTION:

CHANGE OR MODIFICATIONS TO THIS UNIT NOT EXPRESSLY APPROVED BY THE DOREL JUVENILE GROUP COULD VOID THE USER'S AUTHORITY TO OPERATE EQUIPMENT.

This device complies with part 15 of the FCC Rules. Operations 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.

The carrier frequency on channel I is 49.850 MHz and the carrier frequency on channel II is 49.870 MHz. The field strength is 80 dB microvolts per meter at 3 meters.

08035

Safety Instructions

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRICAL SHOCK, DO NOT EXPOSE THIS PRODUCT TO WATER OR MOISTURE.

HEED WARNINGS: All warnings on the Monitor and operating instructions should be adhered to.

FOLLOW INSTRUCTIONS: All operating instructions should be followed.

WATER AND MOISTURE: The Monitor should not be used near water, for example, near a bath tub, wash bowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, etc.

VENTILATION: The Monitor should be placed so that its location or position does not interfere with proper ventilation for the unit. For example, it should never be situated on a bed, sofa, rug or similar surface that may block ventilation.

HEAT: The Monitor should be kept away from heat sources such as radiators, heat registers, stoves or other appliances that produce heat.

AC POWER SOURCE: The Monitor must be connected only to the AC Adapters supplied with the unit.

POWER CORD PROTECTION: The power supply cord should be routed so that it is not likely to be walked on or pinched by items placed upon or against it. Pay particular attention to the cord at the plug, receptacle, and at the point it exits from the AC Adapter.

Care and Maintenance

CLEANING: Use a dry cotton cloth to keep the Monitor free from dust. Do Not Use Water!

NON-USE PERIODS: The power cord of the Monitor should be unplugged from the outlet when unused for long periods of time. The battery should also be removed during these periods.

OBJECT AND LIQUID ENTRY: Care should be taken so that objects do not fall onto the product, and liquids are not spilled into the enclosure through the openings.

DAMAGE REQUIRING SERVICE:

A: The power supply cord or plug has been damaged;

B: Objects have fallen or liquid has been spilled onto the product;

C: The Monitor has been exposed to rain;

D: The Monitor does not appear to operate normally or exhibits a marked change in its performance;

E: The Monitor has been dropped or the enclosure damaged.

THE USER SHOULD NOT ATTEMPT TO SERVICE OR REPAIR THE MONITOR.

ALL SERVICING SHOULD BE REFERRED TO SAFETY 1ST CONSUMER RELATIONS:

www.safety1st.com, FAX US AT (800) 207-8182 OR CALL US AT (800) 544-1108.

KEEP ALL PARTS OF THIS MONITOR OUT OF REACH OF CHILDREN! DO NOT MOUNT IN OR ON CRIB!

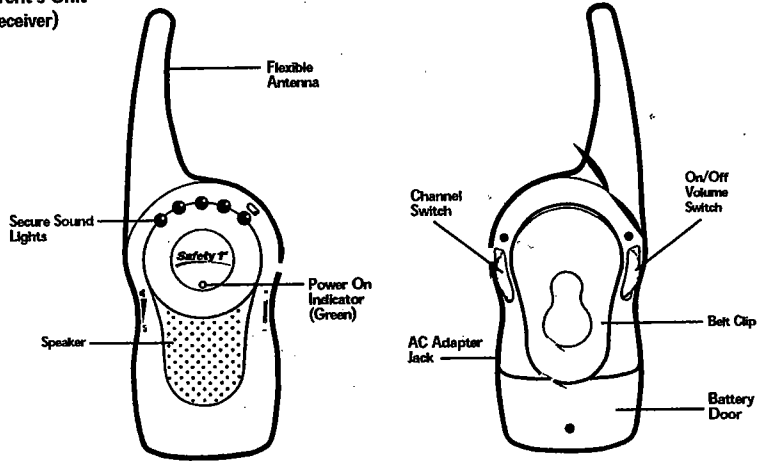
CAUTION: THE ON-THE-GO MONITOR IS NOT INTENDED TO REPLACE PROPER ADULT SUPERVISION. YOU SHOULD CHECK YOUR CHILD'S ACTIVITY AT REGULAR INTERVALS AS THIS MONITOR WILL NOT ALERT PARENTS TO THE SILENT ACTIVITIES OF A CHILD.

Contents

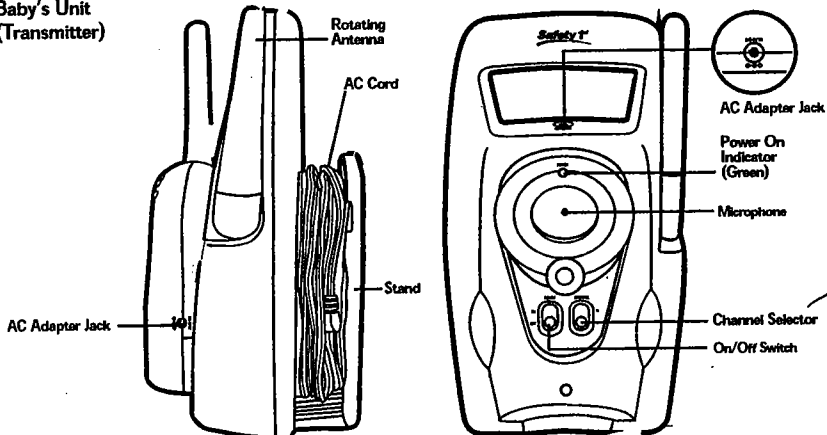
Parent's Unit (Receiver)
Baby's Unit (Transmitter)
AC Adapter (2)

Features and Components

Parent's Unit (Receiver)



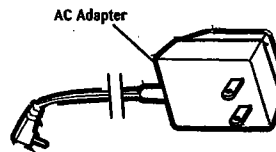
Baby's Unit (Transmitter)



*channels
all still
reversed.*

AC Adapter

The AC Adapter is a low voltage power source that allows you to use your household electricity to run the Baby's Unit and Parent's Unit. It connects to the AC Adapter Jack in the Baby's Unit and Parent's Unit, and plugs into any standard electrical outlet in your home.



CAUTION: This adapter was made with a specific design for the Safety 1st On-the-Go Monitor. It cannot be used with any other appliance. Never use a different type of a adapter with this monitor.

WARNING: NEVER touch the end of the adapter cord when the adapter is plugged into an electrical outlet.

Using the AC Adapter

The AC Adapter should be used on the Parent's Unit whenever possible to increase the life of the batteries and provide clearer reception. Unit will automatically convert to AC operation when used with the AC Adapter. It is not necessary to remove battery during AC operation. Unit will automatically switch back to battery power when disconnected from the adapter.

Battery Installation

STEP 1 Remove screw from battery cover on Parent's Unit and remove cover.

STEP 2 Insert a 9-volt battery into the battery compartment by snapping the battery contacts into the corresponding connectors on the battery clip in the unit.

Note: The low battery indicator illuminates when the battery needs to be replaced.

STEP 3 Replace the battery cover and insert and tighten the screw.

Operation

Follow these instructions to operate your On-the-Go Monitor. Reference the illustrations provided on pages 3 and 4 for the location of all features described in these instructions.

Baby's Unit:

STEP 1 Plug the round end of the adapter into the Baby's Unit. Then plug the adapter into an electrical outlet.

STEP 2 Set the On/Off switch to "On" position. Power On indicator should be illuminated.

STEP 3 Set the Baby's Unit to channel "1". If you experience static or noise interference, switch to channel "11".

For best results, place the Baby's Unit on a table near the crib facing the baby's head.

WARNING: To prevent entanglement, never place the monitor in the crib or playpen. Always position the monitor and its AC Adapter cord out of child's reach.

To Position Baby's Unit (2 options):

Table Mount:

Simply position the Baby's Unit on a flat stable surface. For best results, place the Baby's Unit on a table facing the baby's head and adjust the antenna to the upright position.

Operation (cont.)

Alternative Table Mount:

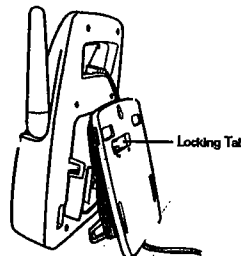
Open the back door of the Baby's Unit and slide the locking tab all the way to the right. Baby's Unit will now stand upright.

Parent's Unit:

STEP 1 Place the Parent's Unit at least 3 meters (10 feet) from the Baby's Unit.

STEP 2 Plug the AC Adapter into the Parent's Unit and then into an electrical outlet.

STEP 3 Set the Parent's Unit to setting "I". If you experience static or noise interference, switch both units to setting "II". **Note:** Confirm that the Parent's Unit and Baby's Unit are set to the same setting (I or II). Adjust the volume so you can hear your baby at all times.

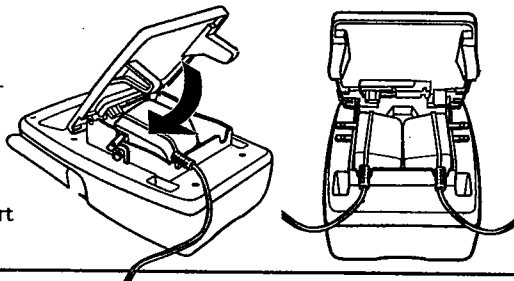


LED Sound Level Light Indicators

The four (4) LED's in the center of the Parent's Unit light up to display the sound level coming from your baby. These sound level indicators are preset in the factory and are not affected by the volume setting. This feature allows you to see the relative volume level of your baby's sounds. It is most effective if you are in a noisy environment and may not be able to hear the sounds clearly. The louder the sound, the more LED's will light up.

To Travel

- Lift back door of Baby's Unit and nest AC Adapters.
- Close door, wrap up excess AC Adapter cord, and straighten antenna.
- Dock Parent's Unit onto Baby's Unit - slide down until units are locked.
- Use convenient carry handle to transport complete unit.



Operating Tips

- Make sure that both units are on the same channel. Even though you may hear your baby's sounds, proper use of this system requires that both units must be on the same channel. If the units are on different channels, the signals from the Baby's Unit may still be strong enough to be picked up by the Parent's Unit, but there will be a lot of static.
- When unit is not in use, remove AC Adapter from electrical outlet and be sure the power dial is "Off".
- Use your Parent's Unit AC Adapter when you will be in the same location for most of the day. Use of the adapter provides maximum power to the unit and provides additional antenna length.
- When using the AC Adapter with household electricity, make sure the outlet has power. Some electrical outlets are powered through a wall switch in the room. If the Baby's Unit is plugged in and turned "On", the power indicator light should be lit. If it is not, try turning the wall switch in the room "On".

Operating Tips (continued)

- When using your monitor, remember that you are using public airwaves and that any sounds near the transmitter may broadcast outside your home to radios, cordless telephones or scanners. Always turn the transmitter off when not in use.

Troubleshooting

from

Problem	Possible Cause	Solution
<ul style="list-style-type: none"> ● Power is not getting to the unit ● Low battery light is illuminated. ● Power LED not illuminated. 	<ul style="list-style-type: none"> ● Interrupted supply for AC Adapters ● Battery may be dead. 9 volt battery needs to be replaced 	<ul style="list-style-type: none"> ● May need new battery in Parent's Unit ● Make sure wall outlet is working ● Make sure AC Adapters are firmly plugged in
<ul style="list-style-type: none"> ● Static or interference in the signal transmission 	<ul style="list-style-type: none"> ● Baby's and Parent's Units may be set on different channels ● Appliances with loud fans near units may be blocking transmission ● Unit may be under fluorescent lights ● Local interference from electrical or radio frequency appliance near your location ● Units may be too far away from each other 	<ul style="list-style-type: none"> ● Make sure both units are on the same channel (I or II) ● Turn off the appliances that may be causing interference ● Reduce the distance between the two units or turn off lights ● Switch channel setting on both Parent and Baby Units
<ul style="list-style-type: none"> ● Parent's Unit is making loud noises 	<ul style="list-style-type: none"> ● Units are too close together ● Baby's Unit turned off 	<ul style="list-style-type: none"> ● Parent's Unit needs to be at least 3 meters (10 feet) away from the Baby's Unit ● Check that both units are turned on
<ul style="list-style-type: none"> ● Parent's Unit is picking up noises from outside your home 	<ul style="list-style-type: none"> ● Neighbors may have a baby monitor or cordless phone 	<ul style="list-style-type: none"> ● Change both units to the alternate channel (I or II)
<ul style="list-style-type: none"> ● Weak sound coming from unit 	<ul style="list-style-type: none"> ● Battery may be weak ● Units may be too far away from each other 	<ul style="list-style-type: none"> ● Check battery, replace if necessary ● Move the units closer to each other

One (1) Year Limited Warranty

Dorel Juvenile Group, Inc. warrants to the original purchaser that this product the On-the-Go Monitor, is free from material and workmanship defects when used under normal conditions for a period of one (1) year from the date of purchase. Should the product contain defects in material or workmanship Dorel Juvenile Group, Inc., will repair or replace the product, at our option, free of charge. Purchaser will be responsible for all costs associated with packaging and shipping the product to Dorel Juvenile Group Consumer Relations Department at the address noted below and all other freight or insurance costs associated with the return. Dorel Juvenile group will bear the cost of shipping the repaired or replaced product to the purchaser. Product should be returned in its original package accompanied by a proof of purchase, either a sales receipt or other proof that the product is within the warranty period. This warranty is void if the owner repairs or modifies the product or the product has been damaged as a result of misuse.

This warranty excludes any liability other than that expressly stated previously, including but not limited to, any incidental or consequential damages.

SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR 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 THAT MAY VARY FROM STATE TO STATE.

Important Note:

Only use the adapters supplied for this monitor. Use of other adapters will void this warranty.

©2003 Cosco Management, Inc.

Styles and colors may vary.

Made in CHINA to Dorel Juvenile Group, Inc., quality specifications.

Questions? Comments? Contact us:

Visit our web site at www.safety1st.com; Fax: (800) 207-8182

Dorel Juvenile Group, Inc., 2525 State Street, Columbus, IN 47201-7494 (800) 544-1108

In Canada: 12345 Albert-Hudon Blvd, Suite 100, Montreal-North, (Quebec), Canada H1G 3K9 (800) 544-1108

Dorel UK Ltd., Hertsmere House, Shenley Road, Borehamwood, Herts WD6 1TE UK +44(0)20 8236 0707

03/03