



# **True Choice™ Digital Monitor**

(A100 AND A200)

#### Note:

**A100** comes with one Child Unit, one Parent Unit and two AC adapters.

**A200** comes with one Child Unit, two Parent Units and three AC adapters.

Except for setting up (and using) the second Parent Unit, instructions for both models are the same.





**Child Unit** 

**Parent Units** 

### **QUICK START INSTRUCTIONS**

You'll find detailed instructions inside.

Please read the safety instructions on page 2.

#### Set up the Parent Unit(s)

For portable use: Install the 3 AAA batteries (not included). Battery compartment is located on the back
of the unit. Loosen screw to release it, and lift cover off (for easier access, press on top of belt clip to
hold it out of the way). Insert 3 AAA batteries aligning + and – symbols to match markings in battery box.

Tip: Use Alkaline batteries for longer use.

• For plug-in use: Connect one of the AC adapters provided

### Set up the Child's Unit

- Place the Child Unit near your child (within 6 feet, but well beyond child's reach).
- Connect the remaining AC adapter to the unit and plug into wall outlet

#### To Use:

- 1 Press and release  $\phi$  to turn the Child Unit on and wait for connection indicator (6 to blink.
- 2 Press and release the  $\phi$  button on the side of the Parent Unit to turn it on.
- 3 Connection indicators on all units should glow blue indicating connection.
- 4 Press [+] or [-] to adjust volume of Parent Unit(s).
- 5 Keep the Parent Unit within hearing distance.

Before returning this product to the store for any reason, please contact our Parent Service Center at 1-800-704-8697 or www.learningcurve.com

Often, we can provide helpful tips and instructions to resolve your problem quickly over the phone or by e-mail.

## **FAWARNING:**

- To prevent electric shock or strangling by the cord, do not place the monitor in, or attach it to, a crib or playpen.
- Never place these units within a child's reach.
- The product is designed to assist in the monitoring of children, not as prevention for injury to or loss of a child.
- This product is not a substitute for proper adult supervision. All children should be supervised at all times by responsible adults.

**MODELS: Y7289 AND Y7290** 

Questions? Comments? Contact Consumer Care www.learningcurve.com 800-704-8697



# **Safety Instructions**



This symbol is intended to warn the user of potential safety hazards.



This symbol is intended to alert the user to a potential risk of electric shock and other electrical safety issues.

# **\* MARNING**:

To reduce the risk of fire or electrical shock, do not open this product or expose this product to:

Water And Moisture: This product should not be used near water, for example, near a bathtub or sink, in a wet basement or near a swimming pool.

Heat: This product should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances that produce heat.

#### **IMPORTANT:**

- The user should not attempt to service this product. Read all safety and operating instructions before
  operating this product.
- Retain these instructions for future reference.
- Observe all warnings.
- Follow all operating instructions.
- Do not tamper with the plug under any circumstances.
- Power Source This product should be connected only to the power supply provided.
- Cleaning Before cleaning, be sure to unplug. Clean only as recommended in these instructions.
- Object And Liquid Entry Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through the openings.
- Damage Requiring Service This product should be serviced by qualified service personnel when:
  - a. The power supply cord or plug has been damaged
  - b. Objects have fallen or liquid has been spilled into it
  - c. The product has been exposed to rain
  - d. The product does not appear to operate normally or exhibits a marked change in its performance
  - e. The product has been dropped or the enclosure damaged.

Refer All Servicing To A Qualified First Years® Technician (Call 1-800-704-8697 if you believe your unit needs service).

Wall Mounting - The Child Unit should be mounted to a wall only as recommended in these instructions.



### **WARNING:**

Do not mount the Child Unit in a location where the unit and the adaptor cord is within the child's reach.

IMPORTANT: Changes or modifications to this unit not expressly approved by Learning Curve Brands Inc. could void the user's authority to operate equipment.

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:

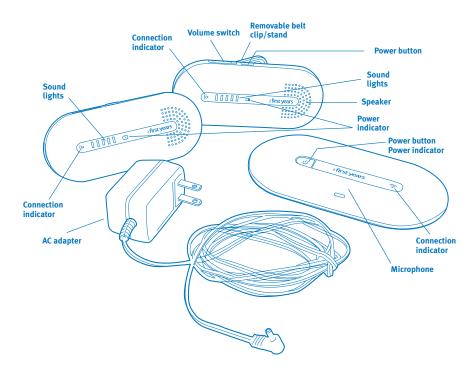
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different
- from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

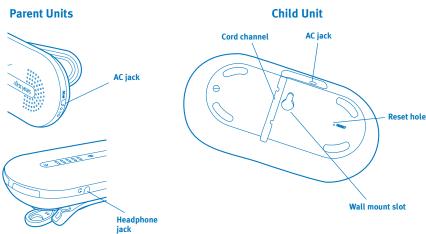
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

These devices comply with FCC and Industry Canada RF radiation exposure limits set forth for general population. They must not be operated when co-located with any other antenna or transmitter.

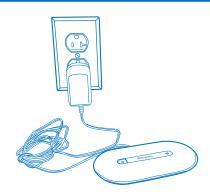
## **Contents and Features**

### Child Unit, Parent Unit(s) and AC Adapter



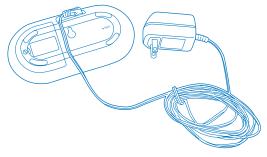


# To Set Up - Child Unit



- Position the Child Unit within 4 to 6 feet of your child. NEVER position the unit within a child's reach.
- Insert the connector on the AC adapter into the jack on the back of the unit, then plug the adapter into an electrical outlet.

### For wall mounting (optional)



- Press the adapter cord into the grooved channel on the back of the unit, making certain to slide it under the two holding clips.
- 2. Securely fasten a #8 "pan" head screw to the wall, leaving the screw head protruding by at least 1/4 inch. For best results use a 3/4-inch long screw; mount in a solid wood panel, or use a screw anchor.
- Fit the round opening on the wall mount slot over the screw head, then slide the unit down until it is seated firmly.
- 4. To test that unit is securely mounted: press on its top and side edges.



#8 "pan" head screw

# **MARNING:**

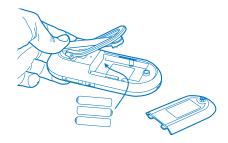
Do not place Child Unit in crib or attach to crib or playpen.



Do not mount the Child Unit in a location where the unit or the adaptor cord is within the child's reach.

# To Set Up - Parent Unit(s)

#### To install batteries



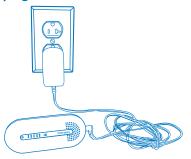
- Loosen the screw to release the battery compartment cover. Then, lift the cover off. (For easier access, press on the top of the belt clip/stand to hold it out of the way.)
- Insert 3-AAA batteries into battery compartment. Position the batteries so that + and – symbol match markings in the battery compartment.

**Tip:** It is easier to install + end of battery first, then push – end into place.

Place the cover back onto the battery compartment and secure it by tightening the screw.

**Tip:** We recommend alkaline batteries for longer life.

### For plug-in use



Connect the Parent Unit to the AC adapter and plug the adapter into an electrical outlet. If desired, open stand to support unit in an upright position.

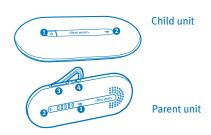
**IMPORTANT:** Use only the AC adapters supplied with this product. Use of any other adapter(s) could damage Monitor and would void warranty.

- Product is not intended for use by children under 3 years old;
- Product must only be used with the supplied AC adaptor;
- AC adaptor is not a toy;
- AC adaptor should be regularly examined for damage to the cord, plug, enclosure or other parts, and in the event of such damage, it must not be used until the damage has been repaired.

# **WARNING:**

Batteries may explode or leak if not used correctly. Follow all instructions for proper installation, use and storage.

### To Use



- Press and release the power button on the Child unit to turn it on and wait for the connection indicator of to blink.
- 2. Press and release the power button @ on the Parent Unit to turn it on.
- 3. Be certain that Power **1** and Connection **2** Indicators on both units are glowing blue.
- 4. For P200, perform steps 2 and 3 to turn on the second Parent Unit.
- 5. On the Parent Unit, press **⑤** + and/or to adjust volume to the desired level.
- 6. Keep the Parent Unit within hearing distance.

TIP: A loud screeching sound will occur if Parent Unit at a high volume level is brought close to the Child Unit. This is feedback that is common with audio devices. To avoid this it is best to either lower the volume or shut off the Parent Unit when entering the Child's room.

**To turn Parent Unit off:** Press and release **o** power button.

**To turn Child Unit off:** Press and release **1** power button.

Note: Turning units off conserves battery power.

Important: Power indicator on the Parent Unit will
turn red when battery power is low. Batteries in
should be replaced as soon as possible. Follow
instructions under "To Set Up." [Page 5]

#### Range

The distance you can separate the units and still maintain a connection will vary based on the layout and construction of your home. To test the Monitor's workable range, walk through your house and yard listening for the volume and clarity of the sounds being transmitted.

**Out of range warning:** If the Parent Unit is taken to a location where the connection with the Child Unit is lost, the Connection Indicator will **flash** and the unit will **beep** after 5 seconds. This warning will stop when unit is brought back into range.

### **Belt Clip/Stand**



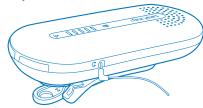
Press on the top of the belt clip to open; slide it onto waistband or belt and release.

Or, lift the tip of the stand away from the unit, and set the unit on any flat surface.

TIP: Belt clip/stand can be removed from the Parent Unit to give you a smaller unit that is easy to slip in your pocket.



### **Headphone Use**



You may connect a headphone (not supplied) to the Parent Unit, if desired. When headphone is used, sound will not come out of the speaker.

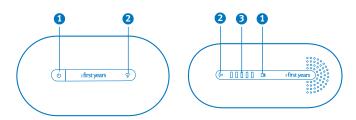
#### **Finder Feature**

If you should misplace the Parent Unit, turn off the Child Unit. Wait 5 seconds, and the Parent Unit will begin to beep and will continue beeping until it is found and turned off (or batteries are exhausted). Turn Child Unit on before turning the Parent Unit back on.

**Note:** This feature will not work if Parent Unit is turned off or has lost power.

# To Use (continued)

### **Lights**



Here's how to interpret the lights on the Parent Unit(s) and the Child Unit:

1 Power Indicator

Blue Light Unit is on.

**Red Light** Batteries are weak and need to be replaced.

(Parent Unit(s) only) Remove dead batteries from parent unit(s) immediately.

(See "To operate with batteries," p. 5)

No Light Unit is off or no power. See "Troubleshooting."

2 Connection Indicator on Parent Unit(s)

Blue light Unit is securely linked to the Child Unit.

**Flashing blue** (Unit is also beeping.) Units are not linked, therefore Parent Unit is

not able to receive sounds from the Child Unit. See "Troubleshooting."

**No Light** Unit is off or batteries are dead and AC adapter is not connected.

See "Troubleshooting."

3 Sound Lights - Parent Unit(s) only

The more lights, the louder the sounds coming from baby's location.

**No lights** No sound (baby is quiet).

One, two, or Soft sounds (baby may be fussing or vocalizing softly).

three Green lights

**One or two Red lights** Louder sounds (baby may be crying or vocalizing loudly).

# To Use (continued)

### **Replacing Batteries**

#### Parent Unit(s):

If Power indicator on the Parent Unit(s) glows red instead of blue when unit is turned on, batteries are low.

If indicator does not light at all, batteries are dead. Replace batteries following instructions under "To Set Up-Parent Unit(s) p.5".

#### Care

#### To Clean:

Do not immerse the parent unit(s) or the child unit in water. Do not use cleaning spray or liquid cleaners.

- Unplug the child and parent unit(s) if they are connected to a power source.
- Clean the child and parent unit(s) with a damp cloth. Make sure they are dry before re-connecting them to a power source.
- 3. Unplug the adaptors and clean them with a dry cloth.
- 4. Dispose of used batteries in an environmentally friendly manner.

### **Storage**

When you are not going to use your True Choice monitor for some time, remove the alkaline batteries from the parent unit(s). Store in a clean, dry place.

# **WARNING:**

Keep batteries away from children. Parents are urged to exercise care in the storage, use and disposal of all batteries. Do not dispose of batteries in a fire. They may explode.

To avoid battery leakage:

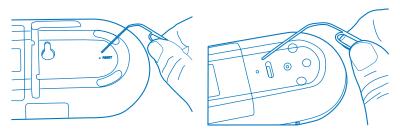
- Be sure to insert batteries correctly following instructions. Do not put batteries in backwards; positive (+) and negative (-) ends must face the proper direction.
- Do not mix old and new, rechargeable and non-rechargeable, or carbon zinc and alkaline batteries.
- Always remove exhausted batteries from the product.
- Never use a screwdriver or any other tool to pry batteries from the compartment, as the supply terminals
  may be short-circuited.
- Do not leave batteries in the monitor for long periods of non-use.

Failure to follow these instructions may cause batteries to make "popping" sounds and leak battery acid, which could result in personal injury and damage to the monitor. If battery leakage occurs, avoid all contact with battery acid, being especially careful to keep it away from eyes and mouth. Should contact occur, wash any affected skin and clothing thoroughly.

# **Troubleshooting**

No connection (Connection indicator flashing)  AC adapter i Child Unit. Parent Unit i connection tunits are no  Noisy feedback (high-pitched "screech")  Volume too	rned on. plugged in. ged into outlet off. s too far from Child Unit,	Press and release power button.  Replace batteries (See "To Set Up-Parent Unit(s) p.5"), or plug in adapter.  Press and release power button.  Plug in adapter.  If outlet is controlled by a wall switch, be sure switch is turned on.  Move Parent Unit closer to Child Unit.  Turn on the Child Unit. Connection indicator on all units should stop blinking and glow blue.  If this does not happen, pairing may
Ratteries and Child Unit: Unit is not to Adapter not Adapter plut that's turned  No connection (Connection indicator flashing)  AC adapter i Child Unit is  AC adapter i Child Unit. Parent Unit i connection to Units are no  Noisy feedback (high-pitched "screech")  Volume too  No sound or very  Unit is gettin	rned on. plugged in. ged into outlet off. s too far from Child Unit,	Replace batteries (See "To Set Up-Parent Unit(s) p.5"), or plug in adapter.  Press and release power button.  Plug in adapter.  If outlet is controlled by a wall switch, be sure switch is turned on.  Move Parent Unit closer to Child Unit.  Turn on the Child Unit. Connection indicator on all units should stop blinking and glow blue.  If this does not happen, pairing may
Child Unit: Unit is not to Adapter not Adapter plus that's turned (Connection indicator flashing)  AC adapter i Child Unit is  AC adapter i Child Unit. Parent Unit i connection to Units are no  Noisy feedback (high-pitched "screech")  Volume too  No sound or very  Unit is gettin	rrned on. plugged in. ged into outlet off. s too far from Child Unit,	Parent Unit(s) p.5"), or plug in adapter.  Press and release power button.  Plug in adapter.  If outlet is controlled by a wall switch, be sure switch is turned on.  Move Parent Unit closer to Child Unit.  Turn on the Child Unit. Connection indicator on all units should stop blinking and glow blue.  If this does not happen, pairing may
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AC adapter i Child Unit. Parent Unit i connection t Units are no  Noisy feedback (high-pitched "screech") Volume too  No sound or very Unit is gettin	turned off.	indicator on all units should stop blinking and glow blue. If this does not happen, pairing may
Noisy feedback (high-pitched "screech")  No sound or very  Child Unit. Parent Unit connection to Units are no Units too clo		need to be reset. (see detailed instructions on p. 10).
Noisy feedback (high-pitched "screech")  No sound or very    Connection to Units are no Volume too	s not plugged into	Plug in the AC adapter.
Noisy feedback (high-pitched "screech")  Volume too  No sound or very Unit is gettin	nas temporary lost o Child Unit.	Reset system by turning off all units and restart them (See "To Use" p.6)
(high-pitched "screech")  Volume too  No sound or very  Unit is gettin	longer digitally paired.	Reset pairing codes. (See detailed instructions on p. 10)
No sound or very Unit is getting	se together.	Be sure Parent Unit is at least 3 feet from Child Unit.
	nigh.	Lower volume setting on Parent Unit.
	g little or no power.	Parent Unit: Check power indicator light. If light is red, replace batteries or plug in adapter.  Child Unit: Make sure adapter is plugged in and outlet is receiving power
Out of range is flashing &		Move Parent Unit closer to Child Unit (and be sure Child Unit is turned on).
Volume is se	Connection indicator beeping.	

# **About Pairing Codes**



The Parent Unit(s) and Child Unit are digitally "paired" at the factory. This means they are digitally encrypted with the same electronic code so that they can securely communicate with each other and not be confused by the signals sent out by other electronic devices, such as cell phones or other monitors.

It is unlikely, but possible, that strong electronic interference, such as a power surge, could erase this coding. Should this occur, you can reset the pairing codes by following these steps:

### To reset pairing codes:

#### To reset pairing codes:

- Turn off the Parent Unit, and remove the belt clip/stand (use a small screwdriver to loosen the holding screw).
- 2. Turn off the Child Unit.
- 3. Position the two units close together (within 3 inches).
- 4. Insert the end of a paper clip into the reset hole on the Child Unit.
- 5. Turn on the Child Unit and immediately firmly push the paper clip down and hold. Release once both power and connection indicators start blinking. It is critical that both indicators are blinking. If this does not happen, repeat steps 2 5 again.
- 6. Turn on the Parent Unit.
- 7. Insert paper clip into the reset hole on the Parent Unit, firmly push the paper clip down and release.
- 8. Both Units will go into regular operation mode once pairing is complete. If this does not happen repeat steps 1 7.
- 9. If you have A200, repeat steps 1-8 for second Parent Unit.

**NOTE:** This pairing operation could take up to 60 seconds.

If this operation does not restore monitor functionality, please contact Customer Service at 1-800-704-8697.

# **Limited Warranty**

**Our Limited Warranty and Warranty Period** When we use the terms "we," "us" and "our," we are referring to Learning Curve Brands, Inc., and when we use the terms "you" and "your" we mean the original end-user customer. Our products are guaranteed to be free from defects in material and workmanship under normal and intended use for a period of 90 days from the date of your purchase.

**Repair/Replacement** If our product fails to meet our limited warranty during the warranty period, we will, at our option, repair or replace the product free of charge.

What Our Limited Warranty Does Not Cover We offer this limited warranty only when the product is used by the original end-user customer. We offer no other warranty. Additionally, while our warranty is excellent, there are other limits to it. We offer NO WARRANTY in cases of damage in transit, inadequate care, abuse, abnormal use, misuse, accidents, normal wear and tear, damage due to environmental or natural elements, failure to follow product instructions, immersion in water (except for products specifically identified by us in writing as intended for water use), battery leakage or improper storage or maintenance of the products.

**Disclaimer of Other Warranties:** THE EXPRESS WARRANTIES IN THE PRECEDING SECTION ARE EXCLUSIVE AND IN LIEU OF ALL OTHER WARRANTIES. However, to the extent applicable law does not permit disclaimers of certain implied warranties, such warranties are limited to the warranty period identified above. Some states and countries do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

Limitation on Damages: IN NO EVENT SHALL WE BE LIABLE FOR INCIDENTAL, COMPENSATORY, PUNITIVE, CONSEQUENTIAL, INDIRECT, SPECIAL OR OTHER DAMAGES. OUR AGGREGATE LIABILITY WITH RESPECT TO DEFECTIVE PRODUCTS IS LIMITED TO THE MONIES PAID TO US FOR THE DEFECTIVE GOOD. Some states and countries do not allow the exclusion or limitation of incidental, consequential or other damages, so the above limitation or exclusion may not apply to you.

**State Variations:** This warranty gives you specific legal rights, and you may also have other rights which vary based on state, province or country.

**Contact Us:** If you have a warranty claim or request, any customer care questions, please contact via our website www.learningcurve.com or call us at 1-800-704-8697.



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