CAUTION ELECTRIC TOY:
Not recommended for children under 14 years of age. As with all electric products, precautions should be observed during handling and use to prevent electric shock.
Hi! My name is i-Cybie. Be sure to read this manual so you can learn about all of the amazing things I can do!

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WARNINGS!!!!

- This product is intended for indoor use only.

- Do not use outdoor - dirt, grass, cement will scratch the finish and block the sensors.

- Do not immerse the product in water for cleansing, only use a damp cloth to clean.

- Do not use the dog/charger around water as this is a hazard and will cause a malfunction.

- Do not put any foreign objects in the Flash Cartridge Slot, or Sensors on the chest, nose or microphone.

- Do not put foreign objects or tie material around the moving joints, including the neck and tail.

- Keep the sensor panel on the chest clean, wipe with a scratchless cloth.

- It is very important to REMOVE the BATTERY when you are not playing with i-Cybie. It will decrease the life span of the battery so that it WILL NOT recharge fully.
WELCOME TO i-CYBIE’S WORLD  Chapter 1

i-Cybie is the first TRUE robotic pet! This amazing little puppy is going to be an entertaining part of your world. The 4-pound i-Cybie dog is made of 1,400 parts and over 90 feet of wire! There is a powerful artificial intelligence computer and a bunch of smart buttons that allows this little character to do everything but taste and smell. But, the truly incredible part of i-Cybie is the dog’s personality.

Your i-Cybie will respond to things in your world with canine-like moods. i-Cybie does this by using some of the same things that you use: body, eyes, and voice. The dog will express feelings with signature actions, poses and behaviors when interacting in the world that the two of you will create. Play with your new i-Cybie and you’ll have one happy puppy. Ignore the dog and just like you, i-Cybie will become sad. i-Cybie comes with a special remote control and batteries, a battery charger as well as a quick start guide. And don’t forget...this manual.
Chapter 2

WHAT’S IN YOUR i-CYBIE

- Touch Button (1 of 3)
- Computer
- Internal skeleton
- Wire harness
- Battery box
- Encoder (1 of 12)

I can’t stand the sight of gears!
I am smart and do a lot of tricks, but my moods are based on you and our home!
Chapter 4  SET UP

CHARGING THE BATTERY

Before you begin playing with i-Cybie, the NiCad battery needs to be charged. To charge the battery, please follow these simple steps:

1. Connect the battery to the charge terminal.
2. Have an adult to plug the charger into a standard outlet.
3. Charge the battery for 4 hours. Do not remove the battery from the charger when the initial charging cycle has not completed.
4. The battery will then only take 4 hours to re-charge once it has been drained from the first time charging.
5. Allow charging at a cool dry place with good ventilation.
6. If the battery starts to feel warm; disconnect it from the charger & remove the plug.

Note: - A new battery’s full capacity is achieved after two or three charge and discharge cycles!
   - The battery can be charged and discharged hundreds of times but it will eventually wear out. when the play time is noticeably shorter than normal, it is time to buy a new battery pack.
   - When a charger is not in use, disconnect it from the power source. Do not leave the battery connected to a charger for longer than one day, since overcharging may shorten its life. If left unused a fully charged battery will discharge itself over time.
   - Temperature extremes will affect the ability of your battery to charge: allow it to cool down below 30°C or warm up above -20°C first.
   - Charging time may be varied in countries where there is major fluctuation.
1. To insert the battery, open the battery door by gently pulling back on the latch.

2. Release the battery latch and swing back the battery's locking arm.

3. Insert the charged battery as shown and connect the battery wire to the dog's wire.

4. Tuck in the connected wires and close the battery door.

1. Unscrew and remove the battery compartment door on the back of your remote control.

2. Insert 2 “AAA”/LR03 batteries into the battery compartment.

3. Re-attach the battery compartment door and fasten the screw.

Parent should examine the unit and charger periodically, in case there is any damage; the toy must not be used until that damage has been properly repaired.

To Ensure Proper Function
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Battery installation should be done by an adult.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the toy before being charged (if removable).
- Rechargeable batteries are only to be charged under adult supervision (if removable).
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity, and follow the toy and battery manufacturer's instructions.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.
- Do not dispose of batteries in fire as batteries may explode or leak.

Note: Make sure batteries are properly installed before assembling.
RE-CHARGE ME...PLEASE

i-Cybie will let you know when the battery is low. This smart dog will get into a special “Re – Charge Me” position (see example below). Whenever you see your i-Cybie in this position, remove the drained battery and recharge it. (Charging the Battery: page 7.) After the battery has been re-charged and re-inserted, simply place i-Cybie back on the floor and press the button on top of the head. Just like that...i-Cybie will resume play where you left off!
Note 1: It is very important to REMOVE the BATTERY when you are not playing with i-Cybie otherwise the life span of the battery will decrease and it WILL NOT recharge fully.

Note 2: If the battery door is open, i-Cybie's eyes will blink the pattern orange + green, green + red, red + orange.

Note 3: If you place a low charged battery into the dog, he will not start and will cry 3 times to indicate low battery. He will wait for you with his eyes blinking with Red and then Green repeatedly.

i-CYBIE STRETCH

Since i-Cybie is a robot, from time to time the dog needs to do some simple internal checks to make sure everything is working OK. i-Cybie will do them automatically. If you see i-Cybie suddenly lay down and start to move his legs and head in what seems to be a strange action, don’t worry, i-Cybie is just making sure that all of the systems are working fine.

I must exercise to keep in shape.
I will do this every 4th time you start me and when a fresh battery is put in. Make sure I have enough room and please let me finish.

Note 1: If the exercise being disturbed and you find any problem. Please call Tiger Customer Service for help.
Chapter 5

TO START i-CYBIE

Once you have the battery charged and installed, when you see i-Cybie’s eyes are green, all you have to do to start your i-Cybie is to press the head button. There will be a brief internal test that i-Cybie will do before he can get going. It is similar to how you may stretch after you wake up in the morning! i-Cybie will wake-up with green eyes lit, moving the head up and down, wagging the tail once and giving you a short bark “Hello”!

When the internal test is complete, i-Cybie is good to go and ready to play!

i-Cybie is a state-of-the-art, electro-mechanical, robotic toy. The mechanical sound you hear when i-Cybie moves is normal.
**i-CYBIE BUTTONS...**

Head button: tells i-Cybie to listen to you and to stop walking. If you press this button repeatedly it will make i-Cybie happy for a moment.

Back Button: tells i-Cybie to sit or stay.

Nose Button: will scold i-Cybie. If you press this button repeatedly it will make him sad and he might even pee.

Pet sensor: This is where you can pet your dog. i-Cybie loves being petted. This will make your new friend very happy.
i-CYBIE’S SENSORS...

Motion Sensor: allows i-Cybie to be your guard dog. *Grrr!*

Obstacle sensor: helps i-Cybie to avoid bumping into things. *Ouch!*

IR Communicator: allows your i-Cybie to talk to other i-Cybied as well as other robo-chi pets. *How Cool!*

Pet sensor: this is where you can pet your dog. i-Cybie loves to be petted here. This will make your new friend very happy. *Ohh... how cute!*

Sound sensor: allows i-Cybie to respond to "Sound Commands" or "Voice Commands". *Huh?*

Orientation/ Balance sensor: if your i-Cybie falls down or over, this will let i-Cybie know. *Aaaaggh!"*
When you play with your new pet, there are 4 ways to communicate with i-Cybie. Each of these 4 ways will let you control all of i-Cybie’s major functions. This also will let you decide how you want to play with i-Cybie. While i-Cybie cruises around your home, the sensors on the dog will help i-Cybie to try to stay out of trouble. But as with any other pet, you may find that i-Cybie will sometimes get into trouble. If this happens, your help will be needed (If i-Cybie Malfunction: see Troubleshooting: page 41).
THE REMOTE CONTROL

Your i-Cybie comes with a Remote Control! You can use this to play with your i-Cybie. The following illustration shows the buttons on the Remote Control and what they do:

Large Button (Stop/Enter)

Small Button (Pause)

Stay

Guard

Listen

Enter Advanced Play Mode

Enter Voice Training Mode

Exit Advanced Play Mode or Voice Training Mode or Trick Mode

Bow

Sit down

Head shake/Good boy

Enter trick mode

Pee/Bad boy

Wag tail
SOUND COMMANDS

There are two types of SOUND Commands that your i-Cybie is able to respond to: CLAP Commands and VOICE Commands.

- **COME TO CLAP**: When i-Cybie is not busy moving or not in “Listen Mode”, he will listen for your “COME TO CLAP” command. He will turn his head to the direction of the clap and WALK toward it. He can be “driven around” using this feature.

- **CLAP Commands**: When i-Cybie is in “Listen Mode” (see page 17), making a series of handclaps, you can get your i-Cybie to do different things. An example of this is 2 handclaps. This will tell i-Cybie to SIT DOWN. There are 16 CLAP commands for you and your i-Cybie in Chapter 7: page 27.

- **VOICE Commands**: When i-Cybie is in “Listen Mode”, these are commands that you can give by actually speaking to your i-Cybie! An example of a VOICE command is actually telling your i-Cybie to SIT. There are 8 VOICE commands for you and your i-Cybie in Chapter 7: page 27.

Before i-Cybie arrived at your home, i-Cybie was taught to respond to both COME TO CLAP and CLAP commands. You do have the option of playing with your i-Cybie by using CLAP commands or VOICE commands. You can communicate with your i-Cybie using either.

**Helpful hint**: CLAP Commands work well in noisier environments. Use VOICE Commands in a quiet room with no music, TV or conversations.
Making i-Cybie listen for Sound Commands

When your i-Cybie is not busy and you want to do SOUND Commands, just press and hold the “Head Button” for 3 seconds. i-Cybie will then go into “Listen Mode” and both eyes will turn ORANGE. This will let you know that i-Cybie is listening for a command from you. There are 8 basic commands that you can give i-Cybie when using your voice or by clapping.

When you put i-Cybie in “Trick Mode” (see page 31) the dog will automatically go into “Listen Mode” after each time a command is completed. If i-Cybie doesn’t hear a command clearly enough to understand it, i-Cybie will let you know. i-Cybie will do a “NO” headshake and have RED eyes. Your i-Cybie will then go back to “Listen Mode” and have both eyes ORANGE. Be sure to wait for your i-Cybie to have 2 ORANGE eyes before you give another sound command.
Giving i-Cybie Clap Commands

The following description will show how to give CLAP commands and understand the symbols.

- The symbol * stands for “one clap” or sound. So, ** means two claps.

- The symbol / stands for “pause”

- So, ** / * means “clap, clap, pause, clap”.

Whenever you use the clap commands, i-Cybie will repeat back clap commands with a series of short barks so you’ll know if the dog understands.
VOICE COMMANDS

Making i-Cybied listen to Voice Command

To turn on VOICE Recognition Mode, press #10, #7, and then press the large button while holding the remote close to i-Cybied's chest.

i-Cybied can only respond to VOICE Commands from the person that trained him. For someone else to use this feature they must go back into the "Advanced Play Mode", clear out the old voice and re-train i-Cybied. This is done by the following sequence on the Remote Control #10, #9 then Large Button, #9 then Large Button.

Once you have gotten i-Cybied into "Voice Recognition Mode", you then have to teach i-Cybied the Voice Commands.

You will hear beeps after each button is pressed and i-Cybied will give a short bark after a correct code has been entered.
Training i-Cybie to recognize your voice

When training i-Cybie to respond to Voice Commands use the Remote Control.

Be patient, speak very clearly, not too quietly, and write down the words you teach i-Cybie. Don’t forget what you tell him!
1. Press remote button #11 to enter VOICE Command training mode. The eye pattern will show it is ready (Left Green On). (you must always hold the remote close to i-Cybie’s chest)

2. Press the corresponding Remote Control Button to the action that you want to voice train and wait for both eyes to turn ORANGE. When they are both ORANGE say the word once clearly and wait for the eyes to change color.* There are 8 different VOICE Commands that you will be programming i-Cybie to recognize. Each button, #1 through #8, is assigned a different action (page 23). To train i-Cybie to recognize your voice you will need to go through them ONE at a time. Also the word that you train i-Cybie to recognize is your choice. You can either use the word that corresponds to the action, as shown below, or you can make-up your own word or phrase! But i-Cybie reaction to the word will remain the same.

*Repeat sequence again. Read bottom of page 22.
3. After hearing the voice, the system will do the training. If it is ok, then both of the eyes will turn green. If it fails, one eye will be red and one eye will be green.

4. To train the next word, move to the next button and repeat steps 2 & 3.

   Every single button from #1 - #8 must be trained for the VOICE Recognition to function

5. To EXIT VOICE training press #12 on the Remote Control.

   All words must be trained twice to work properly. The first time the word is trained i-Cybie will indicate an error (one eye green, one eye red) meaning more training is necessary. If after two tries the eyes have not both turned green try it again and this time speak a little louder and more clearly. Also make sure there isn't very much background noise. After all 8 words are trained; i-Cybie will give a short bark to let you know the training was a success.
<table>
<thead>
<tr>
<th>Remote Button</th>
<th>Word</th>
<th>Response/Effect</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Take a Bow</td>
<td>Bow</td>
</tr>
<tr>
<td>2</td>
<td>Sit down</td>
<td>Sit down</td>
</tr>
<tr>
<td>3</td>
<td>Good boy</td>
<td>Head moves up and down</td>
</tr>
<tr>
<td>4</td>
<td>Trick</td>
<td>Push-up, then enter trick mode</td>
</tr>
<tr>
<td>5</td>
<td>Bad dog</td>
<td>Pee</td>
</tr>
<tr>
<td>6</td>
<td>i-Cybie (or a name you choose)</td>
<td>Wag tail</td>
</tr>
<tr>
<td>7</td>
<td>Stay</td>
<td>Stand neutral, then enter stay mode</td>
</tr>
<tr>
<td>8</td>
<td>Guard</td>
<td>Guard, then enter guard mode</td>
</tr>
</tbody>
</table>
Using Voice Commands with i-Cybie:

Now that you have trained i-Cybie to respond to VOICE Commands, there are a few important things to remember:

1. i-Cybie must be listening for a VOICE Command in order to follow the command. To get i-Cybie to listen for a VOICE Command, press and hold the head button for 3 seconds. i-Cybie’s eyes will then turn orange to show you that he is in “Listen Mode”.

2. Once i-Cybie is listening to you, you must give the command in a clear voice. It is best to be between 1 and 3 feet away from i-Cybie while giving commands.
3. It is important that the room be fairly quiet for i-Cybie. If you try and give i-Cybie VOICE Commands in a room with a lot of noise, the dog will not be able to listen well and will not respond to the commands you are giving. You will be able to learn through trial and error to know how quiet a room should be for i-Cybie to be able to listen to you.

4) If i-Cybie does not understand a command that you give, he will shake his head NO.
**Important Notice**

If you want to re-train i-Cybie’s VOICE Commands to recognize your voice and not someone else’s, you MUST first clear the previous voice training. This can only be done in “Advanced Play Mode” with the 99 code. This is done by the following sequence on the Remote Control “#10, #9 then Large Button, #9 then Large Button.

Note: you will hear a beep after every time you press a button. When you are done, i-Cybie will BARK.

Once you have trained i-Cybie to respond to VOICE Commands, he will not forget the training unless you go in the “Advanced Play Mode” and erase his memory (even if you reset him or turn him off).
Chapter 7  THE FUN STUFF...FINALLY

To do any of these actions with sound commands, i-Cybie MUST be in “Listen Mode”. To do this press the “Head Button” for 3 seconds. i-Cybie will then go into “Listen Mode” and have both eyes ORANGE. This will let you know that i-Cybie is listening for a command from you.
When i-Cybie is doing tricks, he becomes so involved that he doesn’t see objects around him. i-Cybie may bump into things around him and get stuck. If i-Cybie gets stuck or jammed, he will make his eyes blink alternatively green and red. If you see i-Cybie this way first check to see if he is caught on some clothes or some other obstacle, remove the obstacle and wait for a few seconds. Then, he will automatically resume to play.

**TAKE A BOW:** This will make i-Cybie bow.

- None
- Clap once
- Say, “Bow”
- Press #1 on the Remote

**SIT DOWN:** This command will cause i-Cybie to “Sit”.

- Quick press on Back Button
- Clap twice
- Say, “Sit Down”
- press #2 on the Remote
**GOOD BOY:** Giving to reward i-Cybie and to make him happy.

- Quick Head Button press
- Clap three claps
- Say "Good Boy"
- Press #3 on the Remote

**TRICK:** This allows you to have i-Cybie perform a series of Tricks. i-Cybie will do push-ups to warm up and then will go into "listen mode" ready to respond to the next command (trick mode: page 31).

- None
- Clap four times
- Say, "Trick"
- Press #4 on the Remote

**BAD DOG:** Teaches i-Cybie to not do a particular behavior.

- Press i-Cybie nose
- Clap once pause clap once
- Say, "Bad Dog"
- Press #5 on the Remote
**i-CYBIE:** When you talk to i-Cybie and call his name, he will wag his tail.

- Pat i-Cybie on the “Pet Sensor”
- One clap pause two claps
- Say, “i-Cybie” or name you choose
- Press #6 on the Remote

**STAY:** This will cause i-Cybie to stay in one spot.

- Long Press on Back Button
- Clap once pause clap three times
- Say, “Stay”
- Press #7 on the Remote

**GUARD:** In guard mode, i-Cybie will be able to detect any movement that is in front of him.

- None
- One clap pause four claps
- Say, “Guard”
- Press #8 on the Remote

---

Chapter 7: The Fun Stuff...Finally
TRICK MODE

Giving i-Cybie the TRICK command allows i-Cybie to perform a series of tricks. To get i-Cybie into TRICK mode clap four times, say “Trick” in voice mode, or press #4 on the remote control. In this mode i-Cybie will first do PUSH-UPs to warm up and then automatically go into “Listen Mode”.

*Note: You can only use clap commands when i-Cybie is in trick mode. When you ask your i-Cybie to be in “Trick Mode” the dog will automatically go into “Listen Mode” after each time a command is completed. If i-Cybie doesn’t hear a command clearly enough to understand it, i-Cybie will let you know. i-Cybie will do a “NO” headshake and have RED eyes. Your i-Cybie will then go back to “Listen Mode” and have both eyes ORANGE. Be sure to wait for your i-Cybie to have 2 ORANGE eyes before you give another sound command.

You can also Exit Trick Mode by using the remote control button #12 or there is no clapping for 30 seconds or it will exit “Trick Mode” pressing the back key will also exit the “Trick Mode” too.
Give a Paw
Clap four times

Beg
Clap twice pause clap once

Pee
Clap twice pause clap twice

Wag Tail
Clap twice pause clap three times

Head Stand
Clap twice pause clap four times

Exit Trick
Clap three pause clap two times

Chapter 7 The Fun Stuff...Finally
Chapter 8

CARING FOR i-CYBIE

PERSONALITY

Just like a real dog, i-Cybie likes to be petted and played with. i-Cybie is still a robot dog, so of course, you do not need to feed him or clean up after him!

It is very easy to care for i-Cybie; all you have to do is just play with the dog! i-Cybie especially likes having his head petted. The dog also likes to do tricks and will respond when you give commands.

When you are not playing with i-Cybie, the dog may want to explore. i-Cybie will sometimes simply walk around a little and look for someone to play with! If you do not play with i-Cybie for a while, the dog is programmed to shut down and go to sleep.
i-Cybrie’s personality

INTERACTION-PET, CLAP, TALK

HAPPY

APPEARANCE
Head Up,
Mouth Open
Eyes Solid Green
TAIL WAGS

APPEARANCE
TAIL DOWN
Eyes Blink Green
Head Tilted Down,
Mouth Closed

ROOM QUIET AND DARK

SAD

APPEARANCE
TAIL DOWN
Eyes Dark,
Blink Green
Occasionally
Head Down,
Mouth Closed

APPEARANCE
Head Forward,
Mouth Closed
Eyes One Red, One Green

HYPER

ROOM NOISY, HARD TO MOVE IN

SLEEPY

SICK
THE EMOTIONAL SIDE

i-Cybie has 4 main emotions that will develop with play. These emotions are Happy, Hyper, Sad, and Sleepy. The emotional state of i-Cybie will change depending on where the dog is and his interaction with people. Like a real dog, if you play with, touch and talk to i-Cybie, the dog will become happy and will show this happiness by tail wagging and showing a happy face. If you leave i-Cybie alone (and there is room to move) the dog may become a little Hyper. With the tail straight out and head forward, a hyper i-Cybie will rub his bottom on the floor, roam, and dig until you play with the dog again. i-Cybie may get sad if you don’t play with him or if i-Cybie does not have enough room to play (example: i-Cybie is in a confining place). If i-Cybie is sad, the dog's head will be tilted down, and the tail will drop in frustration. When i-Cybie is sad, the dog will let you know by being less likely to listen to you and may even show sad behavior by begging a lot. You can recognize a sleepy i-Cybie by a drooped head and tail. A sleepy i-Cybie yawns, stretches and sleeps a lot. If left in a sleepy mood for 10 minutes or 5 times sleeping animation with “Snore” sound, i-Cybie will go into a deep sleep. At this time, i-Cybie can only be awakened up by pressing the “Head Button”.
i-Cybien behavior map

**INTERACTION**
- Pet
- Clap Command
- Voice Command

**TERRAIN**
- Walls
- Hard to Walk
- Falling

**HAPPY**
- Obedient
- Tricky
- Friendly
- Hungry

**HYPER**
- Nervous
- Digs
- Howling
- Twitch

**SAD**
- Lonesome
- Whines
- Shy
- Beg

**SLEEPY**
- Sleeps
- Yawns
- Stretches
- Slow

**ENVIRONMENT (DARK QUIET)**
**MAKING EYES**

i-Cybie eyes help the dog express emotions and let you know what i-Cybie's condition is. The following chart shows i-Cybie's eye patterns and what they mean.

<table>
<thead>
<tr>
<th>Mood</th>
<th>Eye Pattern</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hyper</td>
<td>Both Red</td>
</tr>
<tr>
<td>Happy</td>
<td>Both Green</td>
</tr>
<tr>
<td>Sick</td>
<td>1 red/1 green</td>
</tr>
<tr>
<td>Sad</td>
<td>Both Green blink</td>
</tr>
<tr>
<td>Sleepy</td>
<td>Occasionally Green blink</td>
</tr>
</tbody>
</table>

![Eye Patterns Diagram](image-url)
WHAT A SHOW-OFF

Let i-Cybie show-off and strut his stuff to show you how cool he is. Now for a quick show-off, you need to get into the “Advanced Play Mode” (#10 on the Remote Control). i-Cybie has three acts that he can do in “Advanced Play Mode”. When i-Cybie is not busy and paying attention (you may have to press his head button once, and please be patient), you need to hold the remote control close to i-Cybie’s chest and while #10 is pressed you should hear a beep sound. After you hear the beep sound, press the Remote Control Button that corresponds to the act that you want i-Cybie to show-off, and then the Large Button. You should hear a beep after each key is pressed. Then let i-Cybie show off some tricks.

To enter each mode press #10, remote code, and then the Large Button on remote.

#10, #1, Large Button – “Life of i-Cybie”
#10, #2, Large Button – “i-Cybie the GREAT”
#10, #3, Large Button – “Walkabout”
#10, #4, Large Button – “Mute On/Off”
#10, #5, Large Button – “Enable Auto Listen”
#10, #6, Large Button – “Disable Auto Listen”
#10, #7, Large Button – “Use Voice Command”
#10, #8, Large Button – “Use Sound Command”
#10, #9, Large Button, #1, Large Button – “Robo Forward Walk”
#10, #9, Large Button, #2, Large Button – “Robo Turn Left”
#10, #9, Large Button, #3, Large Button – “Robo Turn Right”
#10, #9, Large Button, #4, Large Button – “Robo Walk Stop Walk”
#10, #9, Large Button, #5, Large Button – “Enable Edge Detector”
#10, #9, Large Button, #6, Large Button – “Disable Edge Detector”
#10, #9, Large Button, #9, Large Button – “Clear All Trained Words”
Life of i-Cybie

Press # 10 on the Remote
Press # 1 on the Remote
Press Enter Large Button on the Remote

i-Cybie the GREAT

Press # 10 on the Remote
Press # 2 on the Remote
Press Enter Large Button on the Remote

Walkabout

Press # 10 on the Remote
Press # 3 on the Remote
Press Enter Large Button on the Remote

To exit this “Advanced Play Mode”, press i-Cybie’s back button, or press the Large Button on the remote control
COMMUNICATING WITH OTHER i-CYBIES
(AND ALL ROBO-CHI PETS)

All i-Cybies love to talk to each other. If you and a friend have two or more i-Cybies you can get them to talk to each other. You do this by facing them together and at the most 3 feet apart for them to see each other. Give them a chance to get to know each other and if they do not start talking to each other, try again.

This illustration shows where each i-Cybie needs to be located in order to communicate with other dogs or Robo-Chi pets.
Chapter 10  IF i-CYBIE MALFUNCTION

i-Cybie is designed to provide hours of fun play. If you are having trouble with your i-Cybie, before calling Tiger Electronics’ Customer Service, try checking these areas:

Woah!!!... Sometimes things happen and I malfunction. Try the following things to help me out...Please.
RESET

If something goes wrong with i-Cybie, you may have to re-set. If you re-set, i-Cybie will do a special sequence that lets him fix what is wrong. When done, your dog will be ready to play again. It is important NOT to re-set unless necessary.

How to RE-SET
Press the re-set button OR remove the battery.

Then the eyes show

![Eye States]

Then press head key to restart i-Cybie.

***Important Notice***
Do not remove the cartridge when the battery is connected.
TROUBLESHOOTING

Problem: i-Cybie will not respond to any buttons.

Solution:
A. i-Cybie may be asleep. If he is asleep please wake him up by pressing his head button for 5 seconds.
B. i-Cybie’s battery needs to be re-charged. Follow the instructions in this manual to re-charge his battery.

Problem: i-Cybie will not respond to voice commands.

Solution: Either he is not listening when the command is being given OR the room is too loud for i-Cybie to be able to hear properly. Please see the section for giving Voice Commands to make sure he is able to listen.

Problem: If i-Cybie’s leg gets jammed it may make a clicking sound for 3 seconds.

Solution: If i-Cybie’s leg keep clicking and he is unable to free himself, pause him by pressing the Large Button and free his legs from the awkward position, reset him, or remove his battery.

Handling and storing of charger and battery
1. Use only chargers approved by Tiger Electronics. Use of any other battery charger with i-Cybie will invalidate any approval given to i-Cybie and may be dangerous.
2. Make sure the battery is fully recharged before use.
3. Your i-Cybie is powered by a NiCd rechargeable battery. The battery is not charged before shipment, even though there might be enough power to turn the i-Cybie on.
4. Do not attempt to discharge the battery by shorting the battery terminal or any other means.
5. Leaving the battery in hot or cold places, such as in a closed car in summer or winter conditions, will reduce the capacity and lifetime of the battery. Always try to keep the battery between 15°C and 25°C. Your i-Cybie with a hot or cold battery may temporarily not work, even when the battery is fully charged. NiCd batteries performance is particularly limited in temperatures below -20°C.
Do not abuse i-Cybrie

If a leg jams, please help me by moving me or reset!

Things i-Cybrie hates

More things he hates

***Sometimes I get trapped by things I can't see. Please help me by turning me around.
and still more!
90-DAY LIMITED WARRANTY

Tiger Electronics (Tiger) warrants to the original consumer purchaser of this product that the product will be free from defects in materials or workmanship for 90 days from the date of original purchase. This warranty does not cover damages resulting from accident, negligence, improper service or use, or other causes not arising out of defects in materials or workmanship.

During this 90-day warranty period, the product will either be repaired or replaced (at Tiger's option) without charge to the purchaser, when returned with proof of the date of purchase to either the dealer or to Tiger.

Product returned to Tiger without proof of the date of purchase or after the 90-day warranty period has expired, but prior to one year from the original date of purchase, will be repaired or replaced (at Tiger's option) for a service fee of U.S.$ 95.00. Payments must be by check or money order payable to Tiger Electronics.

The foregoing states the purchaser's sole and exclusive remedy for any breach of warranty with respect to the product.

All product returned must be shipped prepaid and insured for loss or damage to:

Tiger Electronics Ltd. Repair Dept.
1000 N. Butterfield Road, Unit 1023
Vernon Hills, Illinois 60061, U.S.A.

The product should be carefully packed in the original box or other packing materials sufficient to avoid damage during shipment. Include a complete written description of the defect, a check if product is beyond the 90-day warranty period, and your printed name, address and telephone number.

THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES AND NO OTHER REPRESENTATIONS OR CLAIMS OF ANY NATURE SHALL BE BINDING ON OR OBLIGATE TIGER IN ANY WAY. ANY IMPLIED WARRANTIES APPLICABLE TO THIS PRODUCT, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO THE NINETY (90) DAY PERIOD DESCRIBED ABOVE. IN NO EVENT WILL TIGER BE LIABLE FOR ANY SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM POSSESSION, USE, OR MALFUNCTION OF THIS TIGER PRODUCT.

Some states do not allow limitations as to how long an implied warranty lasts and/or exclusions or limitations of incidental or consequential damages, so the above limitations and/or exclusions of liability may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from state to state.
FCC STATEMENT

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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.
If you need more help, please contact the Tiger Helpline on 800 844 3733