DRAFT -- PET TUTOR® USER MANUAL

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Pet Tutor® User Manual April 2014

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COMPANY STATEMENTS

VISION

The Smart Animal Training Systems products strive to be such easy and effective animal-teaching devices that positive reinforcement becomes the most widely used method of animal trainers and guardians.

MISSION

The Pet Tutor® provides a positive reinforcement training method through the use of simple, reliable and adaptable technology that enhances the training experience of trainers, guardians and their pets.

VALUES

- We believe that all pets deserve respect and humane treatment.
- We believe learning science has proven the effectiveness of positive reinforcement methods and they apply equally well to pets, working/service animals and zoo animals.
- We believe technology, when correctly applied, can facilitate the learning process between pets and their caregiver.
- We believe animals are always learning so teaching should be able to happen wherever they are.

HOW THE PET TUTOR® WORKS

- The Pet Tutor® is an advanced Smart Remote Training System to deliver treats or dry food
- It dispenses treats through a remote using wireless technology.
- It has sound and movement sensors and utilizes smart technology.

Pet Tutor® combines multiple functions on the same unit to TRAIN your dog, PLAY with your dog and FEED your dog with timed meal deliveries:

- TRAIN your dog with the most advanced technology with either manual or automated reinforcement. Reward your dog remotely while in the same room or over the Internet.
- PLAY with your dog with expandable capabilities for enrichment. With the 'chase feed' feature your dog will engage in chasing activity, turning meal time into play time. With the movement sensor you can turn different toys and objects into fun, interactive and energy-burning games.
- FEED your dog with the internal clock you can pre-program how much you feed, when you feed and how you feed your dog's meals.

The Pet Tutor®'s remote control can manually trigger from one to three feeders or can be set to automatically treat via sound or movement sensors. Internal programs are also available for automated training protocols.

Connecting the remote to a laptop allows you to customize your settings such as timers, reward intervals, sensitivity of the remote's movement, activation of the bark mode, setting the time of day triggers, and provides many advanced capabilities, such as keeping a log of the dog's training activity. The program also allows you to remotely trigger the feeder over the Internet.

Pet Tutor® comes with a highly versatile mounting design which can be used virtually anywhere the animal is located. The floor base provides both 'bowl' and 'chase feed' treat delivery options you can set it on an object above your pet's reach. With the Universal Crate Mount you can attach the Pet Tutor® to a crate or kennel. Utilizing the stainless steel handle, you can also hang the Pet Tutor® from a hook, a tree, over kennels or outdoors (not water proof). The feeder attaches to the floor base or crate mount with its one hand quarter-turn twist lock system.

The Pet Tutor® adapts automatically to different types and sizes of treats allowing for the use of a mixture of dry kibble and treats. When the treats are dispensed, a light is activated, providing a visual

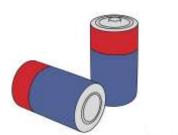
marker to the animal. You can also choose to set a marker tone or leave the delivery of the treats completely silent.

The Pet Tutor®:

- Is flexible for almost any situation (e.g.: portable, manual or automatic operation, etc.)
- Is suitable for professional trainers and pet guardians (professional grade materials and design, but easy-use for average consumer)
- Is an effective, positive and humane training method (using only positive reinforcement)
- Offers a variety of input mechanisms to address many training scenarios
- Is expandable with future software and hardware accessories.

Item	What it does		
Feeder	Dispenses or more treats depending on size with a capacity of up to 5 cups.		
Remote	Manually or automatically triggers the feeder. It can be connected to a laptop		
	(PC or Mac) or smartphone with cables.		
Floor base	Secures the feeder in an upright position allowing you to place it on any flat		
	surface.		
Crate mount (optional)	Can attach to a variety of chain link fences, wire crates and the wire door of		
	plastic cargo crates.		
2 D Batteries	Placed in the bottom of the feeder, they run the feeder for typically over 40		
	hopper loads (16,000 treat cycles) on average.		
USB cable	Connects the remote to a laptop for recharging or to interface with the Pet		
	Tutor® laptop program.		
Audio microphone	Connects the remote to a smart phone audio plug.		
cable			
AC adapter	Connects to the feeder to provide alternative power. Note: does not charge		
	the feeder battery.		

WHAT'S IN THE BOX?





THE FEEDER

The feeder stores and dispenses the treats or dry kibble.

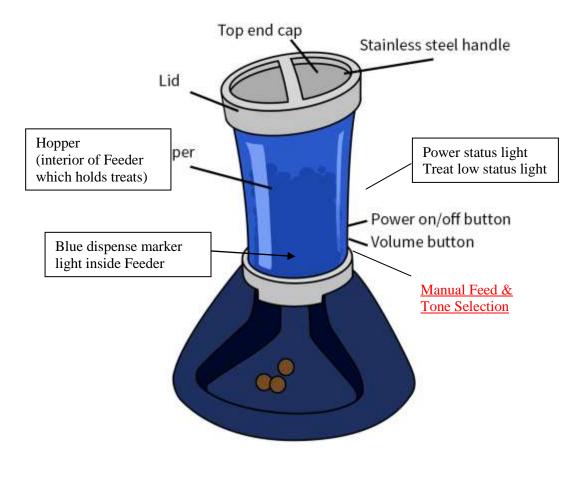
Features:

- Holds up to 5 cups of food,
- Can handle different treat sizes and consistencies,
- If needed, it automatically agitates the treats in the hopper to maintain reliable treat delivery,
- Has an indicator light (a marker), as well as a user selectable audio tone (frequency and volume).
- Maintains a time of day clock, whether unit is turned on or off,
- Can interface with multiple remotes,
- Can operate on battery or wall power (note feeder batteries not rechargeable).

Item	Description
Hopper	Holds up to 5 cups of food. Blue tube can be washed in the upper rack of
	the dishwasher.
Brushes	Durable, jam resistant silicon brushes that adapt to different size treats.
	Gently grabs the treats from the hopper and delivers them out of the
	feeder. Brush Assembly can be washed in the upper rack of the dishwasher.
Electronics module	Houses the computer and wireless circuits as well as the motor. NOT
	waterproof, do NOT get wet.
Power on/off button	Hold down until it beeps and flashes to turn on. Hold down until it beeps
	and flashes to turn off.
Top end cap	Provides refill opening and supports the rest of the feeder when carried or
	suspended over a feeding area.
Lid	Hopper refill lid. Quarter turn clockwise to lock (until click) and quarter turn
	counter-clockwise to open.
Stainless steel	Durable stainless steel handle to carry or hang the feeder. Provides a wide
handle	range of hanging options. Makes it easy to carry multiple feeders or other
	gear at the same time.
Volume button	Press and hold the button. Let go when at the desired volume. When it
	stops making a sound, it's set to MUTE. Volume choices are: Mute, Low,
	Medium and High.
Manual feed button	Press once and release to activate the brushes in the feeder (one treat
	cycle).
Recalibration feature	Press the top two buttons simultaneously to recalibrate the feeder. Note:

	This may be used rarely if at all in normal uses.		
Pairing feeder to a	Press the two bottom buttons simultaneously to pair the feeder to a		
remote	remote. Note: the feeder and remote are paired at the factory and normally		
	do not need to be paired again.		
Power status light:	Will pulse green when on battery power and the battery is fully charged. Is		
	solid green when on wall power. Will flash red when the battery is getting		
	low.		
Hopper status light:	Will flash red during treat dispense when the treats are getting low (about		
	1/4 to 1/2 cup left).		
Battery compartment	A finger release lock is on the door. Pull to open the compartment. Spring		
	hold 2 D-cell batteries in place. NOTE: Feeder batteries are NOT recharged.		
AC adapter	Plug two prongs into standard wall outlet to run feeder on electric power to		
	save batteries.		
Locking tabs	Press the two locking tabs on the opposite sides of the tube to disassemble		
	the feeder. There are two tabs at the top and two at the bottom.		

Note: If your dog has special dietary needs, consult with your veterinarian before using this product.



A/C

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Button/Light & Action	Button/Status Indicator	What It Means
Power: Turn feeder on/off: Press and hold	Top light pulses green	Operating on battery and
until it beeps and flashes (3 seconds)		battery is sufficient.
	Top light pulses red	Operating on battery and
		battery is getting low.
	Top light is solid green	Running off of the AC
		adapter.
Volume: Press and release for desired	None/listen to the sound	Selected sound will act as
volume (Mute, Low, Medium, High)		a marker signal that
		precedes the delivery of
		the treat.
Feeder Status Light: Check hopper for	Flashes red as the treats	The feeder is running low
treat quantity	dispensed if hopper is low.	on treats (less than 1/4 to
		1/2 cup left).
Power + Volume:	Beeps, red and green light	The sensors may need to
Recalibrate the feeder: If the feeder	flicker (for 30 seconds).	recalibrate if you see too
repeatedly dispenses more than 5-6 treats,	The power light will begin	many treats dispensed.
the unit needs recalibration. Empty all	to slowly pulse again	
treats out of the hopper and press the	indicating calibration	
manual button multiple times until the	complete.	
feeder is completely empty. Make sure the		
lid is on the top of the feeder. Hold the		
top and middle button until you hear a		
beep.		
Volume + Manual Feed:	See section 'Pairing a	For a remote to trigger a
Pair the feeder to a remote. Remote and	remote to the feeder'.	feeder it must first be
feeder are paired at the factory. You will		paired to the feeder. New
only need to pair the feeder to a new		remotes may be paired to
remote or a second remote.		a single feeder. One
		remote may also be
		paired to up to three
		different feeders.

The Pet Tutor®	pre-programmed	factory settings
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Timer	Default	Description	
Dispense interval	5 secs	Every 5 seconds a dispense cycle will run in timer mode	
Bark dispense	20	Pet Tutor® will dispense treats after 20 seconds of silence then will keep	
pause	secs	treating every 5 seconds until empty.	
Sleep timer on	15	The feeder will automatically go to sleep after 15 minutes of inactivity	
the feeder	mins	unless it's in Sound or Movement Detection Mode.	
Sleep timer on	3 mins	The remote will automatically go to sleep after 3 minutes of inactivity	
the remote		unless it's plugged in to the charger or it's in Sound or Movement	
		Detection Mode.	
Auto interval	0 secs	This is the number of 1/4 seconds the interval timer will automatically	
increments		increment. If set to 0 this function is disabled.	





THE REMOTE:

Item	Description		
Button 1	Manually triggers the feeder by quick press. Press & hold, will put the		
	feeder into Time Dispense Mode or Silent Mode.		
Button 2	Manually triggers a second feeder if paired, or will set the remote into a		
	Sound Trigger Mode, or will put the remote in Silent Mode.		
Button 3	Manually triggers a third feeder if paired, or triggers on the movement		
	of the remote, or will trigger when the remote is rotated through an		
	angle (e.g.: 90°).		
USB plug	Plug in the USB cable to connect a laptop to the Pet Tutor® The Pet		
	Tutor® Control Center program, which is available for Mac and PC or to		
	recharge.		
Audio plug	Plug in the audio cable to connect the remote to a smart phone (smart		
	phone app).		
Microphone	Will trigger the remote to a sharp rising sound above the ambient noise		
	(e.g.: click, bark, "yes").		
Speaker	Emits feedback tones when buttons are pressed or to signal an error.		
Light	A slow pulse green light indicates when the remote is awake and tells		
	you which mode it's in. The light will flash red when there is a problem		
	with the feeder.		

The remote has a rechargeable lithium battery, rechargeable via USB. Contact customer service when it needs replacement.



Button	Modes	How to	What it does	To cancel
	Manual: Remotely	Quick press and	Will run 1 dispense cycle on	N/A
	control the delivery of	release of button.	the feeder. A marker sound	
	the treats.	Remote single	will be triggered on the	
	1 press = 1 dispense	beep.	remote and on the feeder (if	
	cycle		not muted).	
	Automatic Timer: the	Hold button until 2	Dispenses treats	Quick press
	feeder automatically	beeps and the	automatically on the	
	and continuously	status light double	programmed dispense	
	dispenses the treats on	blinks.	interval. Feeder runs without	
1	a programmed interval.		the remote nearby, until	
			empty. Interval is user	
			programmable (see Pet	
			Tutor [®] Control Center).	
	Silent mode 1:	Long Hold button	The remote will activate the	Quick press
	Automatically reduce	until 3 beeps and	Pet Tutor®'s timer mode	
	barking by rewarding	status light triple	after 20 seconds of silence	
	the dog for silence.	blink.	from the dog. If the dog	
	Similar to Auto Timer		barks, the treat dispensing	
	except pauses if sound		stops and the protocol	
	triggered.		starts all over again.	
	Sound Trigger: Will	Hold button until 2	The remote will trigger one	Quick press
	trigger feeder on	beeps.	dispense cycle on the feeder	
	sound using		to a sharp sound above the	
	microphone in remote.		ambient noise (e.g.: click,	
	Hands free		bark, "yes").	
	training/internet train.			
2	Silent mode 2 TOD	<i>Long Hold</i> button	The remote will activate the	Quick press
	(Time Of Day): to	until 3 beeps.	Pet Tutor®'s timer mode	
	automatically reduce		after 20 seconds of silence	
	barking by rewarding		of the dog. If the dog barks,	
	the dog for silence.		the treat dispensing stops	
	Same as Silent Mode 1		and the protocol starts all	
	except used with TOD		over again.	
	Triggers(see Pet Tutor			

	Control Center)			
	Movement trigger:	Hold button until 2	The remote will trigger one	Quick press
	Senses movement or	beeps and the	dispense cycle. For	
	vibration of the remote	status light double	enrichment option when	
	to trigger feeder.	blinks.	placed in a toy, or on any	
	(Note: does NOT		object that will trigger the	
3	detect dog movement		feeder when moved.	
	nearby)			
	Orientation trigger:	<i>Long Hold</i> button	For special applications (e.g.:	Quick press
	Senses rotation of	until 3 beeps and	wrist movement for people	
	remote through set	status light triple	with limited mobility)	
	angle such as 90°	blinks.	(Modifiable with Pet	
			Tutor®'s Control Center).	

Notes: * For multi-feeder configurations *Quick Press* on buttons 2 or 3 will manually trigger the feeder #2 or #3 once they are paired into the remote (see pairing instructions).

Depending on various conditions, the remote will trigger the feeder at a distance of approximately 50-100 ft.

Remote Buttons Quick Reference

Button #	Quick Press	Hold	Long Hold
1	Manual	Timer	Silent Mode 1
		(2 beep – 2 blinks)	(3 beeps – 3 blinks)
2	Manual feeder 2	Sound Trigger	Silent Mode 2 (for Time of Day)
	(If paired)	(2 beeps- 1 blink)	(3 beeps – 1 blink)
3	Manual feeder 3	Movement trigger	Orientation trigger
	(If paired)	(2 beep – 2 blinks)	(3 beeps – 3 blinks)

Pairing the remote to a feeder

The remote and the feeder you have received are already paired at the factory and should not require additional pairing. However, if the remote or feeder is replaced or a new one is added, the pairing process will be needed. Note: One remote can be paired to up to 3 feeders and one feeder can be paired to up to 3 remotes.

Initial pairing of the Feeder to a Smart Remote (must be done in this order):

- 1. On the Remote: simultaneously press and hold buttons 2 + 3 until the remote beeps, then release both buttons.
- 2. On the Feeder: simultaneously press and hold 'Volume' + 'Manual Feed' buttons until the feeder beeps then release both buttons.
- 3. Wait for a beep from the feeder to indicate the pairing process is complete. Do not press any buttons during this process.
- 4. To confirm feeder and remote are paired, Quick press and release button 1 on the remote to dispense a treat. If this does not work you may have to clear the pairing (see 'To clear prior pairing') in the remote and feeder and repeat the above steps.

Note: The remote can be paired with up to 3 feeders. The process above is repeated for each feeder added to the remote. The remote will automatically assign the first paired feeder to button 1, the second paired feeder to button 2 and the third paired feeder to button 3. To start over and clear out the pairing assignments, see the procedure below.

To clear pairing memory to (start over):

You will need to clear the pairing memory any time a remote or feeder is replaced or if the pairing step was not successful.

- 1. On the Remote: simultaneously press and hold buttons 2+3 until the remote beeps then release both buttons. Then **immediately** go to step 2 while remote status light is flashing.
- 2. On the Remote: repeat step 1; i.e.: simultaneously press and hold buttons 2+3 until the remote beeps then release both buttons. The remote pairing is now cleared and ready for fresh pairing (see 'Initial Pairing of a Feeder to a Smart Remote') after you have cleared the pairing memory on the feeder.
- 3. On the Feeder: simultaneously press and hold 'Volume' + 'Manual Feed' buttons until the feeder beeps then release both buttons.
- 4. On the Feeder: repeat step 3; i.e.: simultaneously press and hold 'Volume' + 'Manual Feed' buttons until the feeder beeps then release both buttons. The feeder pairing memory is now cleared and ready for fresh pairing (see 'Initial Pairing of a Feeder to a Smart Remote').

THE FLOOR BASE:

Item	Description				
Bowl	The bowl collects the treats as dispensed by the feeder.				
Chase feed	Allows the treats to roll across the floor, into a crate or off a counter or				
	table.				
Attachment brackets	Stainless steel brackets hold the feeder in <i>bowl</i> or <i>chase feed</i> positions				

You can set the unit on the Floor Base in two ways: facing the *bowl* or the *chase feed*. The treats shoot out the side of the feeder where the Pet Tutor® logo is facing. While holding the device upright, simply lock it into the locking brackets with a clockwise quarter turn. The placement of the logo determines if the treats will shoot into the bowl or the chase feed. The Floor Base can be set on any flat surface.

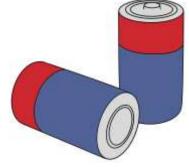
THE UNIVERSAL CRATE MOUNT:

Note: The crate mount is under development and coming soon.

PREPARING THE PET TUTOR®:

- 1. Install 2 D-cell batteries into the compartment located on the bottom of the Pet Tutor[®]. For indoor use, you can also plug in the AC power adapter provided with the unit.
- Twist the lid open at the top of the feeder. Pour treats in the hopper (up to 5 cups) then place the lid back on. Do not force treats into the hopper.

WARNING: There should always be a space left between the top level of the treats and the lid.



3. Before beginning fully charge the remote (8-12 hours) or plug it into the USB charger and keep it plugged in during the entire training session.

QUICK START - OPERATING THE PET TUTOR®:

- 1. On the Feeder, turn power on by holding down the power button until you hear the beep and light flashes (approximately 3 seconds).
- 2. On the Feeder, press the manual feed button to dispense 1-2 cycles to ensure that it is turned on and delivering treats.
- 3. On the Remote Control, press button 1 1-2 times to wake up the remote and ensure that remote and feeder are communicating properly.
- 4. On the Feeder, adjust the settings (volume and tone). Set remote mode (manual, automatic feed, sound trigger, movement trigger), according to what you want to do with the Pet Tutor®.
- 5. Set the Feeder in the desired location, while making sure the animal will be able to access the treats: mounted on the crate, on the fence, kennel, on the floor, etc.
- 6. Start using!

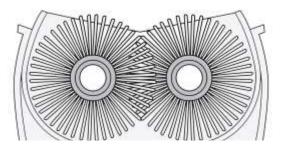
We recommend that you familiarize your pet with the Pet Tutor® before you use the device for training and/or enrichment purposes.

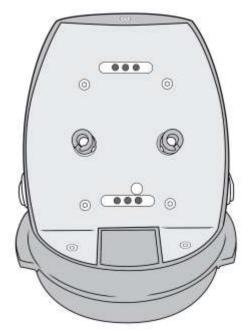
- Place the Pet Tutor® in your pet's reach and allow your pet to touch and smell the device.
- Set the tone and volume of the sound marker (mute if animal is sound sensitive) as you will use it in training or enrichment.

- Fill the Pet Tutor® with your dog's meal and set it on Automatic Timer mode. Let your dog eat 1-2 full meals from the device both in the bowl and in the chase feed configuration.
- Most animals are immediately comfortable with the Pet Tutor®. However if your pet is likely to be anxious about the device, you can place it out of reach (i.e.: on the counter), with the tone set at a Low volume (or on Mute) and let the treats shoot out the chase feed onto the floor. If your pet is shy, you may also manually place a few treats in the bowl a few times to help your pet associate the device with the dispense of the treats. Once your pet shows excitement and immediate orientation to the sound, you may begin using it with your pet. Do not start using the device for training or enrichment until your pet is totally comfortable with the device.

CARE AND CLEANING:

- Feeder: Turn the Feeder off and empty the hopper of all the treats. Press on the two locking tabs at the bottom of the blue feeder tube and gently pull it upward by the handle to unlock the tube from the electronics module. For easier separation of the blue tube from the electronics module, you may lock the Pet Tutor® into the floor base. Press on the two locking tabs at the top of the blue tube and gently separate the top end cap from the blue tube. You can hand wash both the blue tube and the end cap. You may also place the blue tube in the top rack of your dishwasher and hand-wash the end cap separately.
- Brushes (Feeder): Gently pull the brush assembly (show picture) off of the electronics module. DO NOT ATTEMPT TO LOOSEN THE STAINLESS STEEL SCREWS ON THE BRUSHES. You can hand wash the brush assembly or put it in the top rack of the dishwashers. Once clean, put the assembly back onto the electronics module, with the brushes facing you, align the tabs in the brushes with the notches in the drive posts on the electronics module (photo needed). When aligned gently push the brushes back onto the electronics module. The brush assembly will easily slip over the posts if properly aligned. Do not force on. ALWAYS CONFIRM THE BRUSHES ARE DRY BEFORE PUTTING THEM BACK ON.





 Electronics module (Feeder): Make sure the Pet Tutor® is turned off. With a lightly dampen cloth or paper towel wipe off the stainless steel plate. <u>DO NOT SUBMERGE</u> THE ELECTRONICS MODULE. WATER
 WILL DAMAGE THE ELECTRONICS

Dry all parts thoroughly before reassembling them.

- **Floor base:** Hand wash with warm, soapy water and dry thoroughly. DO NOT PLACE IN THE DISHWASHER. DO NOT PUT ON TOP OF A HOT ELEMENT.
- **Crate mount:** Wipe the chute out with a damp cloth.
- **Remote:** Wipe off with hand sanitizing wipe or computer wipe. AVOID THE MIC AND SPEAKER ON THE REMOTE. DO NOT LET YOUR PET PLAY WITH THE REMOTE.

THE PET TUTOR[®] CONTROL CENTER PROGRAM FOR COMPUTERS:

You can access the Pet Tutor® Control Center after you install the program and plug in the remote to your computer using the USB cable provided. You will first need to download the Pet Tutor® Control Center from our website <u>www.PetTutor.biz</u>.

The Control Center allows you to change factory settings, set time of day triggers, trigger the unit from the Internet, log activities and facilitate factory trouble-shooting.



The blue 'feed' button at the top right of the screen triggers one dispense cycle on the feeder.

CONNECTING THE PET TUTOR® TO THE CONTROL CENTER:

- 1. With the USB cable, connect the micro USB jack to the remote and the USB jack to the computer.
- 2. Turn on the feeder then press button 1 on the remote to wake up the remote and ensure it is communicating to the feeder.
- 3. Open the application on your computer.
- 4. Select the remote from the drop down at the top right hand corner, then press the connect button. A window should open and confirm that the application is connecting to the feeder. The 'connect' button should now say 'disconnect'.
- 5. Hit the 'Feed' button to check that it's all working. The unit should dispense a treat.
- 6. You should see the current settings of the Pet Tutor® under the 'current' column.
- 7. You can now start to use the Control Center

Function	Factory default settings	User programmable settings	
		min - max	
Dispense interval	5 seconds	5 – 1800 seconds (i.e.: 30 minutes)	
Auto Interval Increment	0 seconds	0 – 20 1/4 seconds	
Bark Dispense Pause	20 seconds	5-1800 seconds (i.e.: 30 minutes)	

Timers:

Feeder Sleep Timer	15 minutes	15-2888 minutes (i.e.: 48 hours)
Remote Sleep Timer	3 minutes	1-2888 minutes (i.e.: 48 hours)

To change the settings enter the new value under the column 'New', then press the button on the right corresponding to that setting to update Pet Tutor®.

If you click on the 'reset factory default' button, the program will reset all the factory default to the Pet Tutor®.

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TOD (Time Of Day) Triggers:

A TOD trigger when activated will cause the feeder to begin dispensing treats at the prescribed time. This will occur whether or not the feeder is turned on. If it's turned off, the feeder will turn on to start the pre-set operation.

There are four TOD triggers that can be set independently. Each trigger has the following:

Setting	Description
Enable	'On' or 'Off' enables the trigger.
Bark Pause	'On' or 'Off' will activate the bark pause when the remote is also in the
	corresponding mode.
Start time of TOD	Set the time of day that you want that trigger to start. Enter the hours in
trigger	the first field, the minutes in the second field.
Quantity	Set the amount of food in cups that you want the feeder to dispense when
	the TOD trigger is activated.
Dispense interval	Set the number of seconds you want between dispense cycles.

Once you have set your parameters, each TOD trigger needs to be uploaded independently by pressing the corresponding 'Update Trigger' button on the right.

The time the feeder is set to appears at the bottom left of the page. The current feeder time is only updated when you press the 'Read Pet Tutor®' button. You can change the time of the feeder by entering the hours and minutes in the 'New Feeder Time' boxes, then pressing the 'Set New Time' button.

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With the 'Cycles Per Cup' button you can set the approximate number of Pet Tutor® dispense cycles required to dispense a cup of treats. A typical value is 110, but that value will change depending on the size and shape of the treats. An easy way to count the number of treats per cup is to fill the feeder with a cup of food, then press the 'Count Cycles' button (auto-calibrate).

The 'Read Pet Tutor®' button reads all the current values that are programmed in the device and displays them on the screen.

Internet:

The 'Big Ass Feed' button is identical to the 'Feed' button on the top right of the screen but much larger to make it easier to activate even when looking at a small screen.



Logger:

This page logs all the activity of the Pet Tutor® as long as the remote is plugged in. You can review when and how many dispense cycles have been delivered, as well as any potential errors. In 'Silent' mode, any gap in time will indicate when the dog has barked.

You can save the data collected into a file by clicking on the 'Save log' button.

To clear the data click on the 'Clear log' button.



Diagnostic Screen:

This screen is available for customer support use. Through Team view, your customer support will be able to help you over the Internet and diagnose any issues. It allows customer support to read the detail status of the feeder and the remote.

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TRAINING TIPS

For training tips and ideas, visit our website www.PetTutor.biz

FREQUENTLY ASKED QUESTIONS:

Can I use any treats	The Pet Tutor® is set to automatically adapt to many shapes and sizes.
in the Pet Tutor®?	However, when the food is too soft or wet, it can stick together and form
	lumps too large to go through the opening. Do not use wet food (canned
	or raw). For best results use dry kibble or a mixture of kibble and other
	semi moist treats.
How many treats will	The number of treats dispensed at once may vary with the size of treats.
the Pet Tutor®	With larger size treats (up to 3/4 of an inch in diameter) only one will go
dispense?	through most of the time. With very small treats (like puppy food), more
	treats are likely to be dispensed per cycle.
Does the unit jam?	Pet Tutor® was designed to be very resistant to jamming. In hundreds of
	thousands of cycles, with a typical size kibble, the feeder has not jammed.
I have multiple pets,	We highly recommend that you use the Pet Tutor® for only one animal at a
can I still use the Pet	time. If you have multiple pets, you will need to separate them. If you have
Tutor®?	one Pet Tutor® per animal however, you will be able to train multiple pets
	at once. You may for instance reward all of them at once for staying on
	their place mat. Note: if you have pets with food guarding tendencies, keep
	them separate from the others.
My remote light is	Make sure that your remote is fully charged. If so, your remote might have
not coming on when	gone to sleep to save the battery.
I press the button.	
Why is my remote	When the feeder is empty or not responding, the remote will flash a red
flashing red?	light. Go check the feeder.
How long will the	When on continuously, the remote will last 8-9 hours.
remote run once fully	
charged?	
How long will the	With factory default settings, typical 2 D cell batteries will run the unit
feeder run on	about 40 hopper loads of treats.
batteries?	
How far can I be with	The distance will vary according to the conditions (indoors, outdoors,
the remote and still	mounted on the crate or on the floor) and can vary between 50- 100 ft.
operate the feeder?	Barriers such as walls or metallic surfaces will decrease the distance.
What is the capacity	The feeder can hold up to 5 cups of food.

of the feeder?	
What if my pet wants	The unit can be used in a number of ways to prevent chewing including:
to chew the unit?	hanging, setting on a counter to dispense on the floor or use the chase
	feed option to dispense away from the unit. You can also reverse mount
	the unit and keep it inside a crate while your pet is loose in the house.
What material is the	The plastic in contact with food is made of a strong polycarbonate material
unit made from?	which is food safe. The feeder tube and the brushes are dishwasher safe.
	The interior food slide and the handle are stainless steel.

SPECIFICATIONS:

Remote	Item	Comment
Range	Feeder-Remote	50-100 feet depending on conditions
Battery	880mAh, 3.6V Li-ion (Lithium Ion) Rechargeable	Over 500 charges
Number feeders	Simultaneous control	3 feeders

Feeder	Item	Comment
Feeder capacity	5 cups kibble	
Battery	2 D-cell	Approx 16,000 dispense cycles
buttery		depending on conditions
		Input: 110-120 V 50-60 Hz
Wall power	Wall Charger	0.15A
		Output: 5V 1A

Important: Please read all of the information before using the Pet Tutor®.

IMPORTANT HEALTH INFORMATION AND SAFETY PRECAUTIONS

When using this product, the safety precautions below must be taken to avoid possible legal liabilities and damages. Retain and follow all product safety and operating instructions. Observe all warnings in the operating instructions on the product. To reduce the risk of bodily injury, electric shock, fire and damage to the equipment, observe the following precautions. **CAUTION**: The Pet Tutor® and its accessories are only intended for working with pets. Do not use for working with humans (children or adults). Using the Pet Tutor® products in a manner other than specified in the user manual may cause injury.

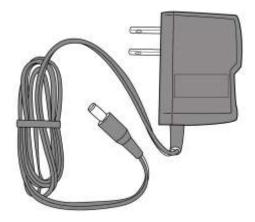
Do not leave the Pet Tutor® products accessible to your pet(s) when unsupervised. When setting your Pet Tutor® to work in your absence, make sure to leave the feeder and the remote out of reach of your pet (i.e.: on a counter, outside a crate or kennel).

To reduce the risk of injury, close supervision is necessary when the product is used near children.

SAFETY PRECAUTIONS FOR AC ADAPTER

Plug the AC adapter only into a power source in accordance with the input voltage ratings marked on the AC adapter.

This product is intended for use when supplied with power from the internal batteries or external AC adapter. Replace the AC adapter only with Pet Tutor® AC adapter included with your device. Use of an incorrect AC adapter can cause the battery to catch fire or explode and may result in injury to persons or damage to the equipment. Do not operate this product with a damaged cord or



plug, or after the product malfunctions or is dropped or damaged in any manner.

Go to <u>www.PetTutor.biz/support</u> for instructions on how to obtain a replacement product or service for examination, repair, electrical or mechanical adjustment.

Servicing of Double- Insulated Products

The AC adapter provided with the Pet Tutor® has double insulation and has no serviceable parts.

In a double-insulated product, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated product, nor should a means for grounding be added to the product. Servicing of a double-insulated product requires knowledge of the system, and should be done only by a qualified service personnel. Replacement parts for a double-insulated product must be identical to those parts in the appliance. A double-insulated product is marked with the words 'DOUBLE INSULATION' or 'DOUBLE INSULATED', or with the symbol (square within a square):



This product is RoHS compliant.

SAFETY PRECAUTIONS FOR THE PET TUTOR® REMOTE

CAUTION: This product contains a LI-ion Polymer battery. Do not disassemble, crush, puncture, short external contacts, expose to temperatures above 140°F (60°C), or dispose of in fire or water. Failure to follow these instructions may cause the battery to leak, catch on fire, or explode.

Avoid dropping the product.

Do not leave the remote in reach your pet.

If the battery leaks

- Do not allow the leaking fluid to come in contact with skin or clothing. If contact has already occurred, flush the affected area immediately with clean water and seek medical advice.
- Do not allow the leaking fluid to come in contact with eyes. If contact has already occurred, DO NOT rub, rinse with clean water immediately and seek medical advice.
- Take extra precautions to keep a leaking battery away from fire, as there is a danger of ignition or explosion.

SAFETY PRECAUTIONS FOR DIRECT SUNLIGHT

Keep this product away from extreme temperatures. Do not leave the product inside a vehicle or in a place where the temperature exceeds 140°F (60°C), such as on a car dashboard, window sill, or behind glass that is exposed to direct sunlight or strong ultraviolet light for extended periods of time. This may damage the product and overheat the battery which may result in fire or explosion.

- Keep the Device Dry. Keep the docking station and related components dry.
- If the docking station gets wet, unplug it immediately to reduce the risk of electric shock and damage. Do not use device if water damage is visible. It is recommended to purchase a replacement device. Contact Customer Care at www.PetTutor.biz for advice. Water damage may not be covered under the warranty.

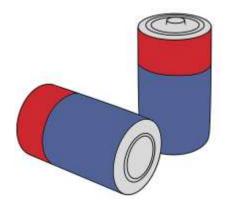
- Accessories. Use only the accessories approved by Smart Animal Training Systems, LLC. with the Pet Tutor® products. Use of any unauthorized accessories with the product may damage the products or cause injury and will invalidate the warranty.

TO REPLACE BATTERIES

To open the compartment located under the feeder, pull the tab to unlatch the battery compartment door. Insert 2 D alkaline batteries. Reposition cover by pushing the lid in place until it clicks.

CAUTION:

- As with all small batteries, the batteries used with this product should be kept away from small children who still put things in their mouths. If they are swallowed, promptly see a doctor and have the doctor phone (202) 625-3333 collect. In other countries, have the doctor call your local poison control center.
- Make sure the batteries are inserted correctly and always follow the Pet Tutors[®] and battery manufacturers' instructions;



3. Do not mix old batteries and new batteries in alkaline, standard (carbon zinc) or rechargeable (nickel-cadmium) batteries.

IMPORTANT: BATTERY INFORMATION

Please retain this information for future reference. Batteries should be replaced by an adult.

CAUTION:

- 1. Always follow the instructions carefully. Use only batteries specified and be sure to insert item correctly by matching the + and polarity markings.
- 2. Do not mix old and new batteries or standard (carbon-zing) with alkaline batteries.
- 3. Remove exhausted or dead batteries from the product.
- 4. Remove batteries if product is not to be used for a long time.
- 5. Do not short-circuit the supply terminals.

- 6. Should this product cause, or be affected by, local electrical interference, move it away from other electrical equipment. Reset (switching off and back on again or removing and reinserting batteries) if necessary.
- 7. RECHARGEABLE BATTERIES: Do not mix these with any other types of batteries. Always remove from the product before recharging. Recharge batteries under adult supervision. DO NOT RECHARGE OTHER TYPES OF BATTERIES.
- 8. As with all small items, these batteries should be kept away from children, if swallowed, seek medical attention immediately.

TO PLUG THE PET TUTOR® TO AN OUTLET:

When you don't want to use batteries or need to operate the Pet Tutor® for an extended period of time and want to conserve your batteries, you can plug the device directly to an electrical outlet with the AC adapter.

- 1. Plug the two prongs of the AC adapter into a standard wall outlet.
- 2. Plug the jack into the corresponding plug on the bottom of the feeder.
- 3. Turn the feeder on and operate.

FCC STATEMENT

For regulatory identification purposes, your product number is: Feeder FCC ID: 2AB7I-FEEDER01 Remote FCC ID: 2AB7I-REMOTE01

This device complies with 47 CFR 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. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuit to 47 CFR 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 the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

SAVE THESE INSTRUCTIONS

ONE YEAR NON-TRANSFERABLE LIMITED WARRANTY

WHAT IS COVERED? Smart Animal Training Systems, LLC. (hereinafter referred to as 'SATS'), owner of the PetTutor® products, warrants to the original retail consumer purchaser, and not any other purchaser or subsequent owner, that its PetTutor® product, when subject to normal and proper residential use, will be free from defects in material or workmanship for a period of one (1) year from the purchase date. An 'original retail consumer purchaser' is a person or entity who originally purchases the product, or a gift recipient of a new product that is unopened and in its original packaging. When serviced by SATS Customer Service, SATS covers labor and parts for the first year of ownership; after the first year, a service or upgrade charge will apply relative to replacement of the product, with new or refurbished items at SATS' sole discretion. The limited warranty is non-transferrable and shall automatically terminate if the original retail consumer purchaser resells the SATS product or transfers the property on which the SATS product is installed. In the event of defect, these are your exclusive remedies.

PROPER PRODUCT USE: This product is designed only for use with domesticated animals; do not use this product for any other purpose. However, the specific temperament of your animal may not work with this product. *We recommend that you do not use this product if your animal is aggressive*. If you are unsure whether this product is appropriate for your animal, please consult with your veterinarian or certified trainer before using this product. Please see the instruction manual for additional important information.

WHAT IS NOT COVERED? This non-transferrable limited warranty does not provide protection against, and SATS will have no liability under this non-transferrable limited warranty for any damage to or defects in the products caused by any animal, loss of product(s), failure, defect or damage caused by events and situations beyond normal residential exposure conditions, including, but not limited to: commercial use, misuse, abuse, neglect, improper installation or installation not in accordance with SATS's instructions, use of non-SATS accessories, impacts of foreign objects, acts of God, abnormal or improper use, improper storage, attempted repair or service by anyone other than SATS Customer

Service, accident, alteration, defects in or failure of the surface the SATS product is installed in or upon, discoloration or other damage caused by pollution, sunlight, other environmental conditions, mold, dirt, mildew, or exposure to harmful chemicals and any other cause not involving manufacturing defects in the SATS product.

Under no circumstances will SATS be liable for any non-SATS labor charges or any expenses whatsoever in connection with the removal, repair or installation of either the original or replacement component(s) relative to in- ground fence installation, kennel installation, pet door installation and other permanent, semi-permanent, or fixture type installations on the retail consumer purchaser's property.

REGISTERING THE PRODUCT: Within thirty (30) days of purchase, please go to <u>www.pettutor.biz/register</u> to register your purchase. A sales receipt shall be required to obtain warranty coverage. Please keep this information in a safe place.

MAKING A WARRANTY CLAIM: To obtain warranty service, call the PetTutor® Customer Care center. In the United States at (877) 250-2694. Or email: support@pettutor.biz

Pursuant to this non-transferrable limited warranty, SATS will replace the part with a new or refurbished part. This non-transferrable limited warranty will then apply to either the new or refurbished part for the remainder of the original non-transferrable limited warranty period.

DISCLAIMERS: REPLACEMENT AS PROVIDED UNDER THIS NON-TRANSFERRABLE LIMITED WARRANTY IS THE EXCLUSIVE REMEDY OF THE CONSUMER. NEITHER LABOR TO REMOVE THE PART NOR LABOR TO INSTALL THE REFURBISHED OR REPLACED PART IS COVERED.

THIS NON-TRANSFERRABLE LIMITED WARRANTY IS IN LIEU OF ALL OTHER EXPRESS OR IMPLIED WARRANTIES. SATS EXPRESSLY DISCLAIMS AND EXCLUDES ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION, THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. SATS ALSO DISCLAIMS AND EXCLUDES ALL LIABILITY FOR INCIDENTAL, CONSEQUENTIAL, PUNITIVE, DIRECT, INDIRECT, SPECIAL OR ANY OTHER DAMAGES ARISING OUT OF OR CONNECTED WITH THE PURCHASE, USE OR MISUSE OF THIS PRODUCT OR FOR THE BREACH OF ANY EXPRESS OR IMPLIED WARRANTIES OR BREACH OF CONTRACT OR OTHERWISE. PURCHASER ASSUMES ALL RISKS AND LIABILITIES FROM THE USE OR MISUSE OF THIS PRODUCT. SATS DOES NOT AUTHORIZE ANY OTHER PERSON OR AGENT TO MAKE ANY OTHER EXPRESS OR IMPLIED WARRANTIES.

FURTHERMORE, SATS WILL NOT BE LIABLE FOR ANY LOSS, DAMAGE OR INJURY RESULTING FROM DELAY IN DELIVERY OF REPLACEMENT PARTS OR FOR ANY FAILURE BY SATS TO PERFORM COVERED REPAIR WORK DUE TO CIRCUMSTANCES BEYOND SATS'S CONTROL.

GOVERNING LAW: This non-transferrable limited warranty shall be governed by the law of the State of Indiana, U.S.A., and by the laws of the United States of America, excluding any conflicts of laws principles that would result in a change of exclusive jurisdiction and venue from the federal and state courts of Indianapolis, Indiana. Furthermore, the United Nations Convention on Contracts for the International Sale of Goods is hereby excluded in its entirety from application to this non-transferrable limited warranty.

These warranties give you specific legal rights, and you may also have other rights that vary from state to state or country to country. Some states or countries do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

CUSTOMER CARE

For answers 24 hours a day, 7 days a week, please visit the Online Support Center (add link). The Answer Center (add link) helps you find answers to common questions. Online Video Tutorials (add link) will show you how to get started in the Support section.

For additional support, please call 1 (877) 250-2694 or email at <u>support@pettutor.biz</u> to speak with a customer service representative.

QUICK START YOUR PET TUTOR®

- 1. Put the 2 D batteries in the feeder (included in the box).
- 2. Using the USB cable, plug the remote into a laptop or a USB charger port and charge the remote over night.
- 3. Turn the Pet Tutor® on to make sure the batteries are in correctly.
- 4. Mount the feeder on the base. The logo on the feeder is on the side where the kibble comes out.
- 5. Remove the lid at the top of the feeder and pour in a cup of dry kibble.
- 6. Turn on the feeder. Press and hold the power button at the top for about 3 seconds (until it beeps and the light pulses green)
- 7. Remove the remote from the USB cable
- 8. Press button 1 twice to activate the feeder. When you hit button 1 you will be in manual feed.
- 9. Go to the section 'The remote functions' to select a particular mode.
- 10. Get started!

