

User Manual of Product 1:

iTouchless 13 Gallon Touchless Sensor Trash Can with AbsorbX Odor Control System, Stainless Steel, Extra-Wide Lid Opening Kitchen Garbage Bin, Silver

User Manual of Product 2:

iTouchless AC Power Adapter for Automatic Sensor Trash Cans, Official and Manufacturer Certified, UL Listed, Energy Saving



User Manual

13 Gallon Stainless Steel Sensor Trash Can [Ⓢ] (IT13MX)



itouchless.com | 844.660.7978

About your iTouchless® Sensor Trash Can®

The touchless sensor operation promotes a germ-free environment. The AbsorbX® Odor Filter neutralizes odors. The lid sensor uses invisible and harmless, patented infrared technology for accurate and responsive lid open and close operation. There are two buttons on the front of the lid, "OPEN" and "CLOSE", to open and close the lid manually, and an ON/OFF power switch on the back of the trash can lid. The infrared sensor on the lid will automatically open the lid when your hand or object is within 6 inches/10 cm of the sensor. The lid will remain open if the sensor detects any object within its radius and will automatically close in 4 seconds after the object is withdrawn.

VisioSense™ Indicator Light (LED Light)

1. When there is an object in the Sensor Zone, the LED Indicator Light will remain green and the Lid will remain open until object is removed from the sensor zone.
2. Once item is removed from the Sensor Zone, the LED Indicator Light will flash red to indicate that the lid will close in 6 seconds.
3. If an object is placed back into the Sensor Zone when the LED Indicator Light is flashing red, the light will turn solid green again and the Lid will remain open.

Features

- Quiet lid opening and closing
- VisioSense™ Sensor Zone Indicator technology
- Pet Lock prevents pets opening the lid
- 5 minute automatic mode reset
- Extra-wide lid opening accommodates larger or bulky items
- AbsorbX® Odor Filter Compartment with one (1) AbsorbX® Odor Filter pre-installed (lasts up to 3 months)
- Advanced Seal Technology: sealed lid hinges last longer and are easier to clean
- Ventilation holes provide effortless trash bag removal
- Powered by optional AC Adapter (sold separately) or 4 "D" size batteries (not included). The same set of batteries can power the trash can up to two years.

Register your Product

Go to **itouchless.com/register** to register your product for simple warranty service and to receive product updates and special offers.

Product Model # IT13MX

We're here to help!

If you have any questions or concerns about this product, please contact iTouchless Customer Support for immediate assistance. You can reach us at **1-844-660-7978** or **support@itouchless.com**.

Your 100% satisfaction is our #1 goal!

Contents of the Box

- Sensor Trash Can Lid
- Brushed Stainless Steel Coating Can Body
- Trash Bag Retainer Ring
- AbsorbX® Odor Filter Compartment
- One (1) AbsorbX® Odor Filter
- User Manual

Optional items NOT in the package

- Official AC Power Adapter
- Replacement AbsorbX® Odor Filter
- Removable Caster Wheels
- Stainless Steel Cleaner
- Premium Trash Bags

To order optional items, please visit www.iTouchless.com

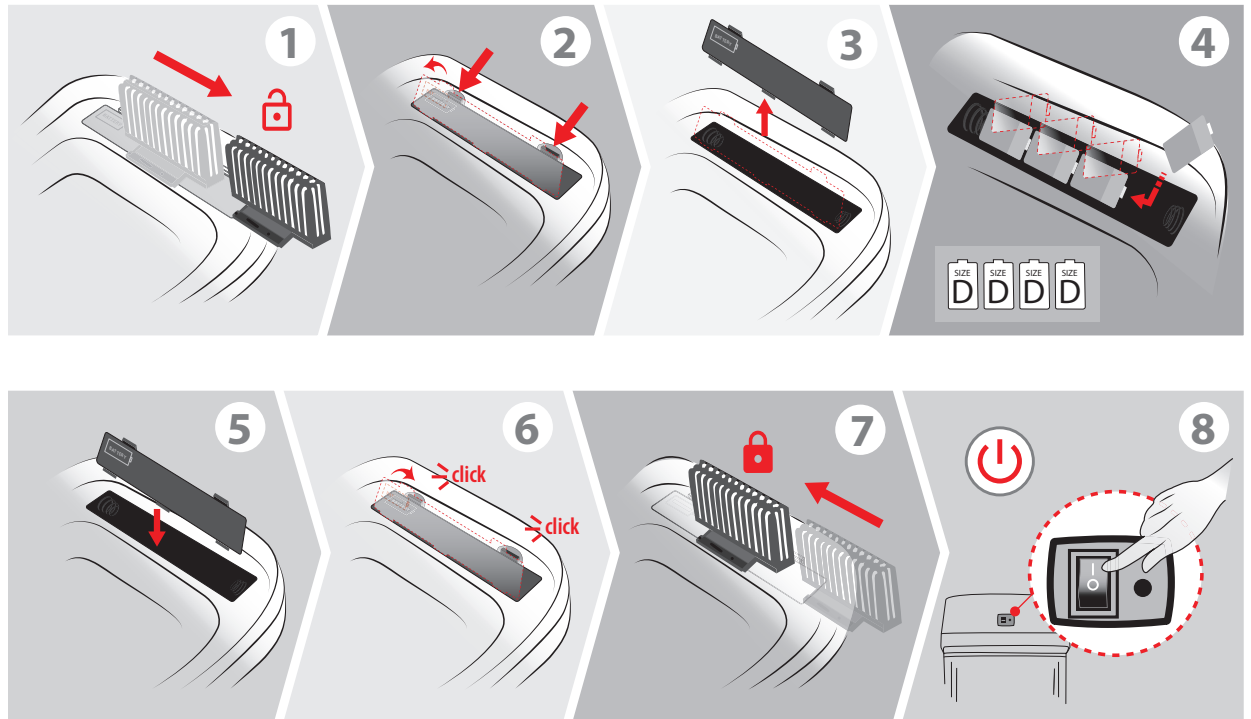
Attention

1. Do not submerge the lid in water as it houses the electronic control. You may clean it with a lightly dampened cloth.
2. Clean the trash can body only with products safe for use on stainless steel.
3. Do not press or force the Lid Cover to close. Lid will close automatically after your hand is removed from the sensor zone.
4. Replace batteries immediately when the indication light turns to yellow/amber. This will ensure the lid continues to operate properly.
5. Avoid direct sunlight on the infrared sensor.
6. Ensure there is enough room to operate the trash can without blocking the opening and closing of the lid.
7. Do not use a power adapter that is not authorized by iTouchless; it may result in fire, electric shock or injury.
8. Do not use power adapter and battery at the same time to operate the trash can. It can only be powered by one source at a time.
9. Do not overstuff trash bag. It may cause tearing or difficulty removing.
10. Automatic parts may not be suitable for small children or pets.

Operating Instructions

Power with 4 "D" Size Batteries*

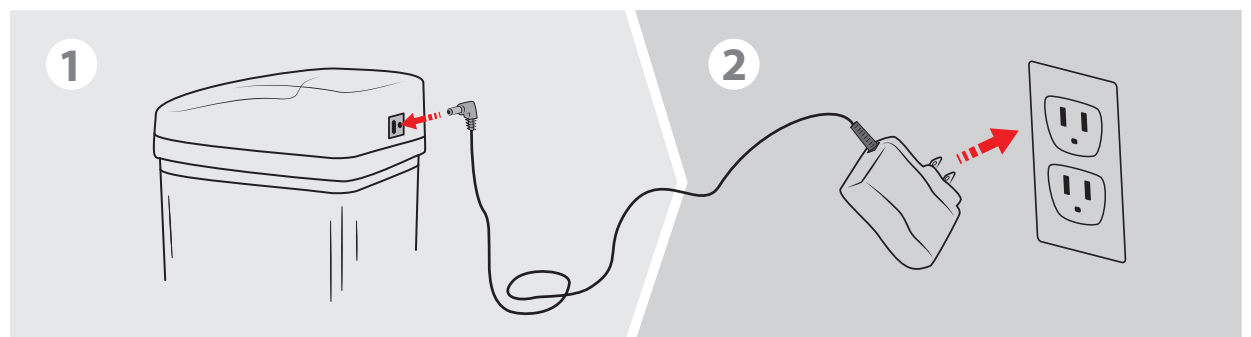
(*not included)



View video instruction at www.itouchless.com/battery-filter-replacement

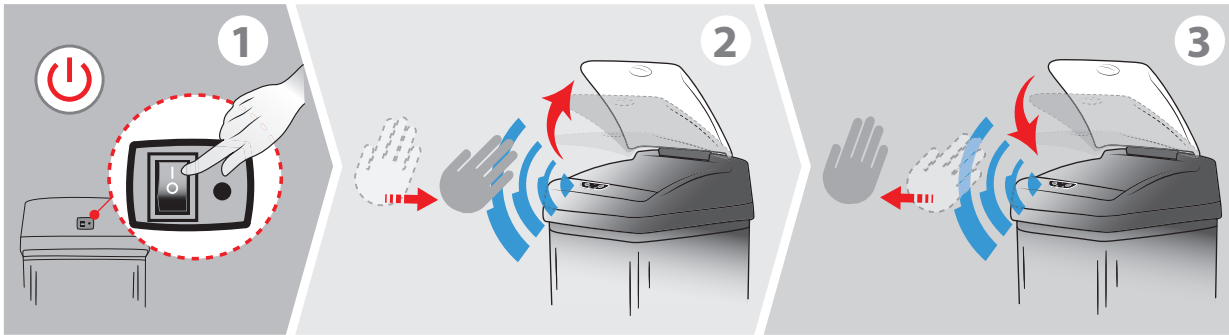
Power with AC Adapter*

(*sold separately)



Note: DO NOT operate lid with batteries and AC Adapter at the same time.

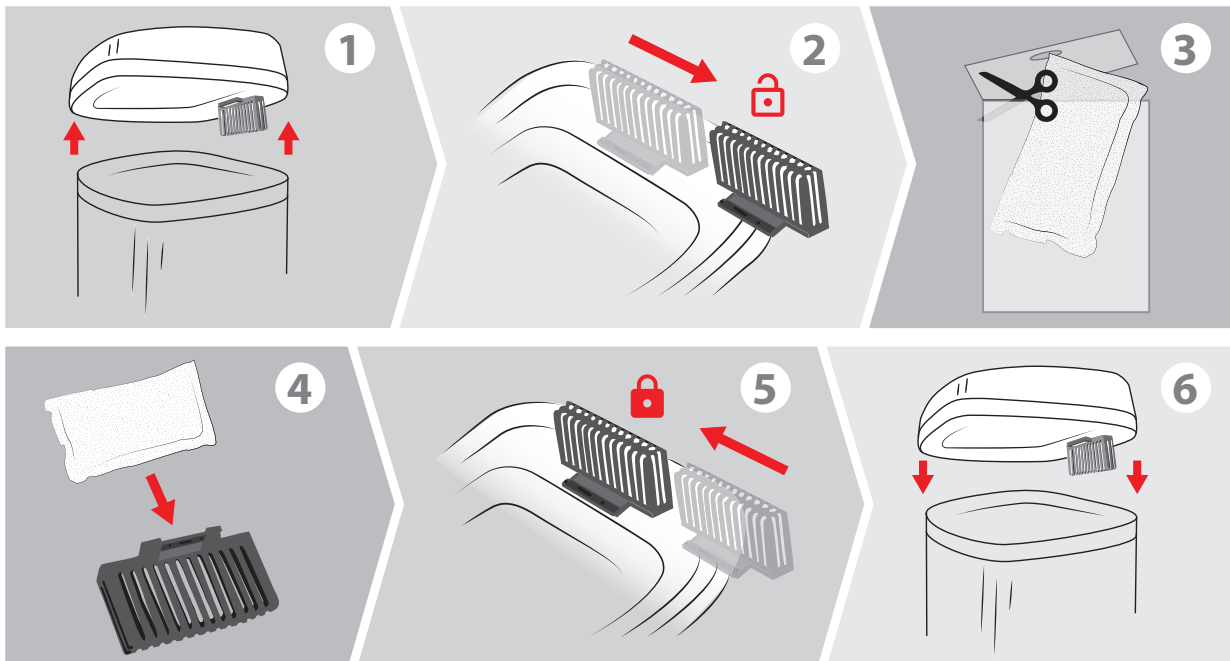
Operating the Lid / VisioSense™ Technology



- Turn on the power switch on the back of Lid Unit . A red Indicator Light will turn on for 3 seconds. It will flash once every 3 seconds to indicate the system is on and ready to use.
- Place hand or any object 6 inches above Infrared Sensor on the front of Lid Unit to open. When there is an object in the Sensor Zone, the LED Indicator Light will remain green and the Lid will remain open until object is removed from the Sensor Zone. Once item is removed from the Sensor Zone, the LED Indicator Light will flash red to indicate that the lid will close in 6 seconds. If an object is placed back into the Sensor Zone when the LED Indicator Light is flashing red, the light will turn solid green again and the Lid will remain open.
- If you press the open button, Lid will open, and remain open for 5 minutes before closing automatically – unless you press the close button. The trash can will then resume operating in automatic mode.

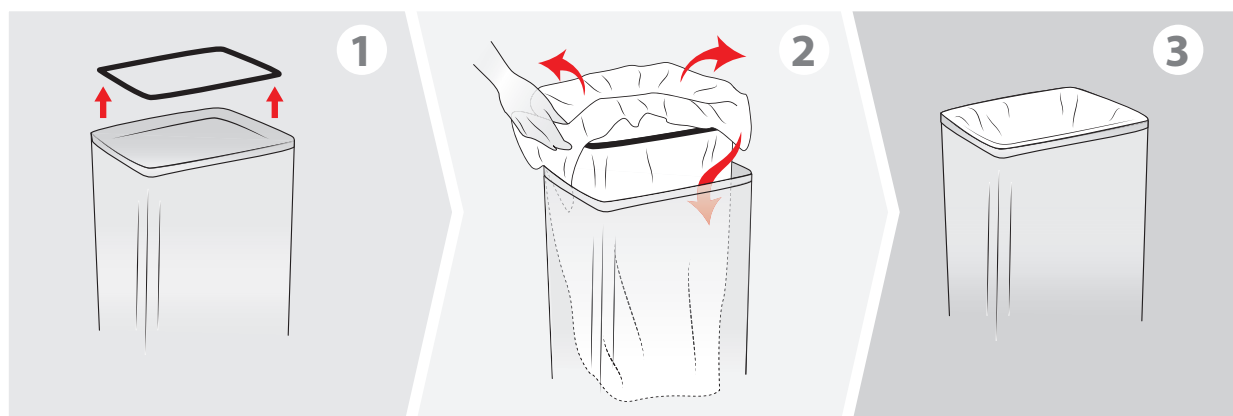
The Touchless Trash Can is equipped with an AbsorbX® Odor Filter Compartment that houses the odor-stopping AbsorbX® Odor Filter to eliminate trash odors up to 90%. One (1) replaceable AbsorbX® Odor Filter is pre-installed inside the Filter Compartment. Please follow the instructions below to maximize the filter's effectiveness.

How to Replace the AbsorbX® Odor Filter

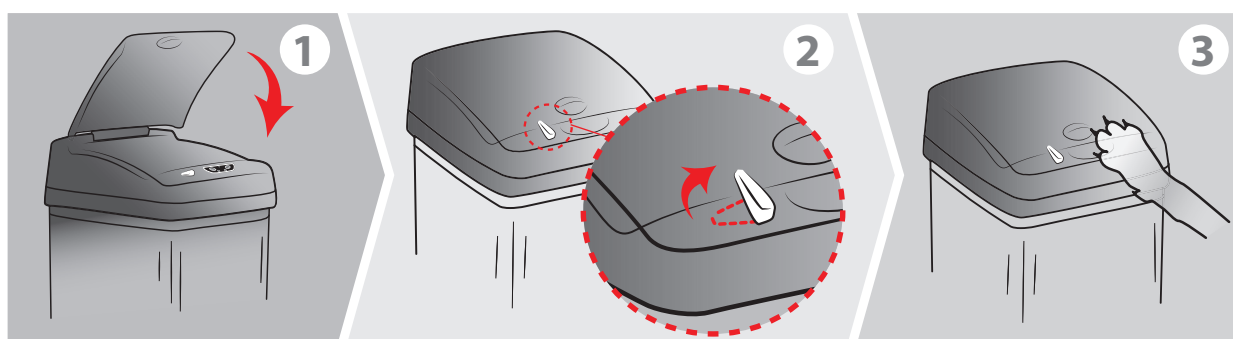


View video instruction at www.itouchless.com/battery-filter-replacement

How To Use The Trash Bag Retainer Ring

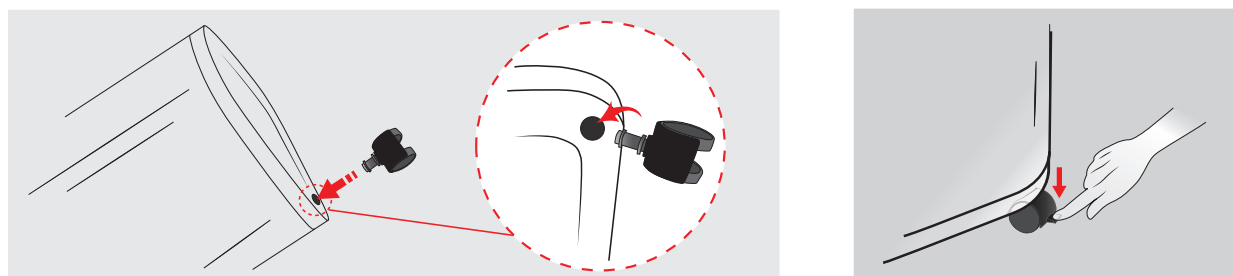


How to Operate the Pet Lock



How to Insert and Lock Wheels*

(*sold separately)



Tips

- Replace AbsorbX® Odor Filter every 3 months or when odor becomes too strong.
- If the carbon filter mount is too tight, unscrew to loosen it. **WARNING:** Be sure to properly fasten both the carbon filter compartment and mount.
- Order the most updated version of AbsorbX® Odor Filters online at www.iTouchless.com
- Filter Compartment can be washed if it gets dirty
- Used AbsorbX® Odor Filter pouch should be disposed of in a trash can

General Troubleshooting Steps

1. Turn off power switch, remove battery or AC power adapter, then rub and wipe clean the sensor area with a soft, damp cloth and dry it immediately with a soft, dry cloth. Re-insert batteries or plug in AC adapter (DO NOT USE battery and AC adapter at the same time).
2. Place trash can in an open area where nothing is blocking or within 10 inches of the sensor eye. Make sure no sunlight or spotlight shines on the sensor. Turn on the power and try opening lid again.
3. If trash can is still not working correctly, remove the batteries or unplug AC adapter. Let trash can sit for at least 2 hours to reset. Try opening lid after reset.

If your trash can is still not working after trying these troubleshooting steps, please contact us through www.itouchless.com/contacts/ for warranty service.

Troubleshooting

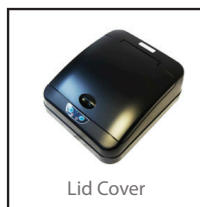
Problem	Solution
1. The trash can is brand new, and only works occasionally	Peel off the thin, transparent protector/sticker on top of the sensor eye. If the lid still doesn't work regularly, try a new set of batteries. Then follow the General Troubleshooting Steps .
2. The lid stays open or lid opens and closes continuously	The sensor eye may be affected by dirt, stain, dust, moisture or reflection. Move the trash can to a different location or turn the trash can slightly so that the sensor faces another direction, and follow the General Troubleshooting Steps .
3. Grinding noise when the lid opens/closes	This can be caused by broken gears or lid hinge. • Check for damage on the hinges that connect to the lid • Follow the General Troubleshooting Steps • Contact us at 1-844-660-7978 for warranty service
4. The lid does not open/close Important: Do not use batteries and the AC power adapter at the same time. It can only be powered by one source at a time.	If you are using Batteries: • Ensure batteries are inserted correctly and close the battery cover firmly • Turn power switch to "ON" position to see if the indication light is visible If you are using AC Power Adapter: • Unplug the adapter and insert new alkaline batteries to see if the lid works on battery • If the lid works with batteries, the AC adapter may be broken
5. I wave my hand over the sensor eye, but the lid does not open	It is not a motion sensor. Hold your hand or object steadily (do not wave your hand) within 4-6 inches over sensor eye for it to detect and open.
6. Why is the indicator light flashing in yellow/amber color?	The battery power is low. Replace all batteries with a new set of alkaline batteries. Do not use rechargeable batteries or old batteries.

Parts & Accessories

Order at itouchless.com/parts



AC Adapter
(optional, not included)



Lid Cover



Trash Bag
Retainer Ring



Base with
Base Ring



Open/Close Sticker



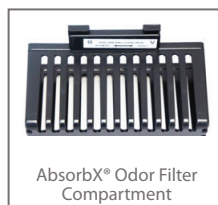
iTouchless®



Battery Cover



Caster Wheels (Set of 4)



AbsorbX® Odor Filter
Compartment



AbsorbX® Odor Filter



Tracks and Screws for
AbsorbX® Odor Filter
Compartment



Can Body

One (1) Year Limited Warranty

Sensor Trash Can is distributed by iTouchless Housewares & Products, Inc. (iTouchless) with the highest quality components and most advanced technologies available. The trash can is warranted to be free from defects in material and workmanship, given normal use and care, for 365 days from the date of the original purchase with proof of purchase within the United States and Canada. iTouchless will only honor warranty requests from orders placed with our authorized dealers. Items sold as used, floor sample or refinished are sold solely under the terms and conditions of the selling party; iTouchless will not warrant such purchase. iTouchless will repair or replace a working condition Lid Cover thereof which fails as the result of such a defect during the warranty period.

The warranty is the customers' exclusive remedy for product defect and does not apply to:

- User modification
- Attachments to product by user that causes damage
- Any product, on which the seals and/or serial numbers have been broken, removed, tampered with, defaced or altered in any manner
- Damage caused by abuse, misuse, accident, water or theft

Except as stated above, iTouchless makes no express or implied warranties as to any product, in particular, makes no warranty of merchantability or of fitness for any particular purpose. iTouchless shall not be liable for consequential or incidental damages arising from any product defect. Our Liability is limited to the replacement of any defective product. iTouchless expressly disclaims all warranties not satisfied in this limited warranty. Any implied warranties that may be imposed by law are limited to the terms of this limited warranty. The Can Body, AbsorbX® Odor Filter, Retainer Ring, Filter Compartment, and Battery Cover are not covered by this warranty.

If Trash Can should fail during the warranty period, contact us through <http://www.itouchless.com/contacts/> to submit a request for warranty service. For additional details, please refer to the warranty email that iTouchless will provide. The required warranty fee is subject to location. Fee references are as following: for Contiguous 48 U.S. States \$9.95 and up, for Canada \$19.95 and up, for Alaska and Hawaii \$29.95 and up.

Subject to the above conditions, we will ship a working unit to you after payment has been provided for the warranty service fee. This warranty gives you specific legal rights. However, you may also have other rights that vary from state to state and province.



TOUCHLESS TRASH CAN[®]

MT08RW / MT08RB / MT13RW / MT13RB

USER MANUAL



Items included in the package:

- Sensor Trash Can Lid
- Trash Can Body
- Retainer Ring
- Deodorizer Filter Compartment
- One (1) Activated Carbon Filter
- User Manual

Optional items NOT in the package:

- Official AC Power Adapter
- Replacement Activated Carbon Filters
- Stainless Steel Cleaner
- Premium Trash Bags

To order optional items, please visit www.iTouchless.com



Protect your investment. Register today!

www.iTouchless.com/register

Available Product Model No.:

MT08RW: 8 Gallon White

MT08RB: 8 Gallon Black

MT13RW: 13 Gallon White

MT13RB: 13 Gallon Black

ABOUT YOUR TOUCHLESS TRASH CAN

The touchless sensor operation promotes a germ-free environment. The Activated Carbon Deodorizer neutralizes odors. The lid sensor uses invisible and harmless, patented infrared technology for accurate and responsive lid open and close operation. There are two buttons on the front of the lid, "OPEN" and "CLOSE", to open and close the lid manually, and an ON/OFF power switch on the back of the trash can lid. The infrared sensor on the lid will automatically open the lid when your hand or object is within 6 inches/10 cm of the sensor. The lid will remain open if the sensor detects any object within its radius and will automatically close in 4 seconds after the object is withdrawn.

VisioSense™ Indicator Light (LED Light)

1. When there is an object in the Sensor Zone, the LED Indicator Light will remain green and the Lid will remain open until object is removed from the sensor zone.
2. Once item is removed from the Sensor Zone, the LED Indicator Light will flash red to indicate that the lid will close in 6 seconds.
3. If an object is placed back into the Sensor Zone when the LED Indicator Light is flashing red, the light will turn solid green again and the Lid will remain open.

ATTENTION

1. Do not submerge the lid in water as it houses the electronic control. You may clean it with a lightly dampened cloth.
2. Clean the trash can body only with products safe for use on stainless steel.
3. Do not press or force the Lid Cover to close. Lid will close automatically after your hand is removed from the sensor zone.
4. Replace batteries immediately when the indication light turns to yellow/amber. This will ensure the lid continues to operate properly.
5. Avoid direct sunlight on the infrared sensor.
6. Ensure there is enough room to operate the trash can without blocking the opening and closing of the lid.
7. Do not use a power adaptor that is not authorized by iTouchless; it may result in fire, electric shock or injury.
8. Do not use power adaptor and battery at the same time to operate the trash can. It can only be powered by one source at a time.
9. Do not overstuff trash bag. It may cause tearing or difficulty removing.
10. Automatic parts may not be suitable for small children or pets.

HOW TO USE THE SMART RETAINER RING



STEP 1

Place trash bag inside trash can, then wrap the top of the bag over Retainer Ring.



STEP 2

Secure Retainer Ring onto the edge of the can body.

OPERATING INSTRUCTIONS

- Remove Lid Unit (PICTURE 2) from the trash can. Remove Filter Compartment (PICTURE 3) located on the underside of Lid Unit (see **INSTRUCTIONS FOR USING THE ACTIVATED CARBON FILTER**). Plug in AC Adapter or open battery compartment cover to insert 4 "AA" size batteries (not included) according to the marks of "positive and negative pole". Close battery compartment cover and reattach Filter Compartment.
- Insert one correct size (13 gallon to 18 gallon) trash bag through Trash Bag Retainer Ring. Wrap the top part of the trash bag over the Ring (STEP 1), and put the Ring onto the top edge of the can body (STEP 2). Video instructions at www.itouchless.com/retainer_ring_video.
- Place Lid Unit onto the can body and make sure it is securely attached.
- Turn on the power switch on the back of the Lid Unit (PICTURE 2). A red Indicator light will turn on for 3 seconds. It will flash once every 3 seconds to show that the system is on and ready.
- Place hand or any object 6 inches above Infrared Sensor on the front of Lid Unit to open. When there is an object in the Sensor Zone, the LED Indicator Light will remain green and the Lid will remain open until object is removed from the Sensor Zone. Once item is removed from the Sensor Zone, the LED Indicator Light will flash red to indicate that the lid will close in 6 seconds. If an object is placed back into the Sensor Zone when the LED Indicator Light is flashing red, the light will turn solid green again and the Lid will remain open.
- If you press the open button manually, the lid will open and remain open for 5 minutes before closing automatically - unless you press the close button manually. The trash can will change back to automatic mode.

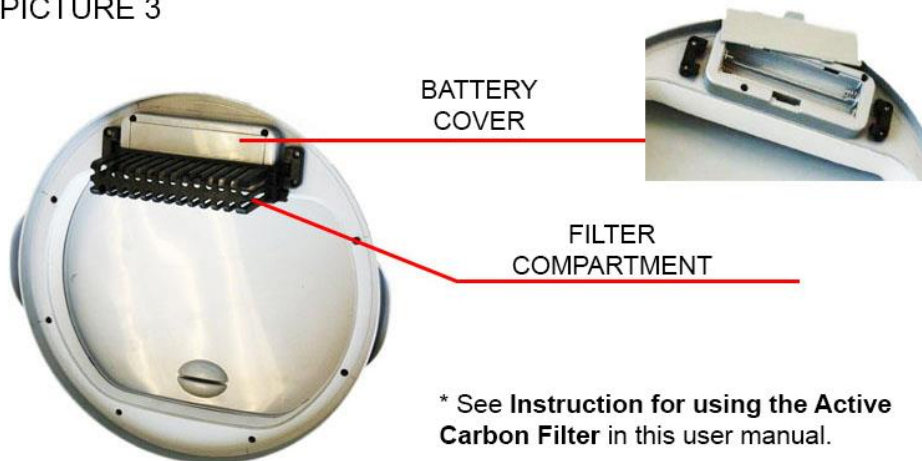
PICTURE 1



PICTURE 2



PICTURE 3

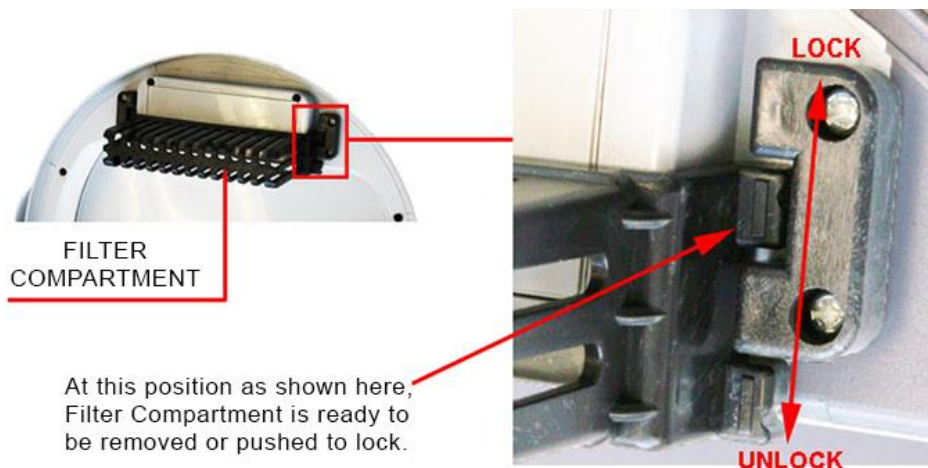


* See Instruction for using the Active Carbon Filter in this user manual.

INSTRUCTIONS FOR USING THE ACTIVATED CARBON FILTER

The Touchless Trash Can is equipped with a Deodorizer Compartment that houses the odor-stopping Activated Carbon Filter to eliminate trash odors up to 90%. One (1) replaceable Active Carbon Filter is pre-installed inside the 3D Filter Compartment. Please follow instructions below to maximize the filter power.

1. Turn power off. Remove and turn Lid Cover upside down.
2. Pull to unlock the Filter Compartment (see below).
3. Remove Activated Carbon Filter from the Filter Compartment.
4. Tear open and throw away the clear plastic bag covering the Activated Carbon Filter pouch (**Do NOT cut open the filter pouch**).
5. Insert the Activated Carbon Filter pouch back into the Filter Compartment.
6. Return the Filter Compartment to Lid Cover. Push to lock the filter Compartment (see below). **There should be 2 clicks to ensure the installation is secured.**



Tips:

- Replace Activated Carbon Filter every 3 months or when odor becomes too strong.
- If the carbon filter mount is too tight, unscrew to loosen it. **WARNING:** Be sure to properly fasten both the carbon filter compartment and mount.
- Order the most updated version of Activated Carbon Filters online at www.iTouchless.com
- Filter Compartment can be washed if it gets dirty
- Used Activated Carbon Filter pouch should be disposed of in a trash can

GENERAL TROUBLESHOOTING STEPS

- (1) Turn off power switch, remove battery or AC power adapter, then rub and wipe clean the sensor area with a soft, damp cloth and dry it immediately with a soft, dry cloth. Re-insert batteries or plug in AC adapter (**DO NOT USE** battery and AC adapter at the same time).
- (2) Place trash can in an open area where nothing is blocking or within 10 inches of the sensor eye. Make sure no sunlight or spotlight shines on the sensor. Turn on the power and try opening lid again.
- (3) If trash can is still not working correctly, remove the batteries or unplug AC adapter. Let trash can sit for at least 2 hours to reset. Try opening lid after reset.

If your trash can is still not working after trying these troubleshooting steps, please contact us through www.itouchless.com/contacts/ for warranty service.

TROUBLESHOOTING

Problem	Solution
1. The trash can is brand new, and only works occasionally	Peel off the thin, transparent protector/sticker on top of the sensor eye. If the lid still doesn't work regularly, try a new set of batteries. Then follow the General Troubleshooting Steps .
2. The lid stays open or lid opens and closes continuously	The sensor eye may be affected by dirt, stain, dust, moisture or reflection. Move the trash can to a different location or turn the trash can slightly so that the sensor faces another direction, and follow the General Troubleshooting Steps .
3. Grinding noise when the lid opens/closes	This can be caused by broken gears or lid hinge • Check for damage on hinges that connect to the lid • Follow the General Troubleshooting Steps • Visit www.itouchless.com to order a new lid unit • Contact us at www.itouchless.com/contacts/ for warranty service
4. The lid does not open/close Important: Do not use batteries and the AC power adapter at the same time. It can only be powered by one source at a time.	If you are using Batteries: • Ensure batteries are inserted correctly and close the battery cover firmly • Turn power switch to "ON" position to see if the indication light is visible If you are using AC Power Adapter: • Unplug the adapter and insert new alkaline batteries to see if the lid works on battery • If the lid works with batteries, the AC adapter may be broken
5. I wave my hand over the sensor eye, but the lid does not open	It is not a motion sensor. Hold your hand or object steadily (do not wave your hand) within 4-6 inches over sensor eye for it to detect and open.
6. Why is the indicator light flashing in yellow/amber color?	The battery power is low. Replace all batteries with a new set of alkaline batteries. Do not use rechargeable batteries or old batteries.

ONE (1) YEAR LIMITED WARRANTY

Touchless Trashcan is distributed by iTouchless Housewares & Products, Inc. (iTouchless) with the highest quality components and most advanced technologies available. The trash can is warranted to be free from defects in material and workmanship, given normal use and care, for 365 days from the date of the original purchase with proof of purchase within the United States and Canada. iTouchless will only honor warranty requests from orders placed with our authorized dealers. Items sold as used, floor sample or refinished are sold solely under the terms and conditions of the selling party; iTouchless will not warrant such purchase. iTouchless will repair or replace a working condition Lid Cover thereof which fails as the result of such a defect during the warranty period.

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- Damage caused by abuse, misuse, accident, water or theft

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If Trash Can should fail during the warranty period, contact us through <http://www.itouchless.com/contacts/> to submit a request for warranty service. For additional details, please refer to the warranty email that iTouchless will provide. The required warranty fee is subject to location. Fee references are as following: for Contiguous 48 U.S. States \$9.95 and up, for Canada \$19.95 and up, for Alaska and Hawaii \$29.95 and up.

Subject to the above conditions, we will ship a working unit to you after payment has been provided for the warranty service fee. This warranty gives you specific legal rights. However, you may also have other rights that vary from state to state and province.

INSTRUCCIONES OPERATIVAS:

- a. Quite la tapa del bote de basura. Quite el compartimiento para filtro ubicado en la parte inferior de la tapa (IMAGEN 2) para introducir el filtro de carbón (consulte **Instrucciones para usar el filtro de carbón activo** en este manual del usuario). Abra la tapa del compartimiento para pilas para introducir 4 pilas de tamaño "AA" de acuerdo con las marcas de "polo positivo y polo negativo". Cierre la tapa del compartimiento para pilas y vuelva a conectar el compartimiento para el filtro.
- b. Inserte una bolsa de 13 galones (50 l) a 18 galones (68 l) a través del anillo de retención inteligente y envuelva la parte superior de la bolsa de basura sobre el anillo (PASO 1). Coloque el anillo sobre el borde superior del cuerpo del bote (PASO 2). Puede ver instrucciones en video en www.touchlesstrashcan.com/ring.html.
- c. Coloque la tapa sobre el cuerpo del bote y asegúrese de que se ajuste con firmeza.
- d. Active el interruptor de encendido en la parte posterior de la tapa (IMAGEN 2). Se encenderá una luz indicadora roja por 3 segundos. Esta parpadeará una vez cada 3 segundos para mostrar que el sistema está activado y preparado.
- e. Coloque la mano o cualquier objeto 6 pulgadas (15 cm) por encima del sensor infrarrojo en la parte frontal de la tapa para que esta se abra. La tapa permanecerá abierta si detecta objetos dentro de la zona del sensor. Esta se cerrará en 4 segundos después de alejar la mano o el objeto.
- f. Si presiona el botón de apertura de forma manual, la tapa se abrirá y permanecerá abierta por 5 minutos antes de cerrarse automáticamente; a menos que presione el botón de cierre de forma manual. El bote de basura volverá al modo automático.

IMAGEN 1



IMAGEN 1

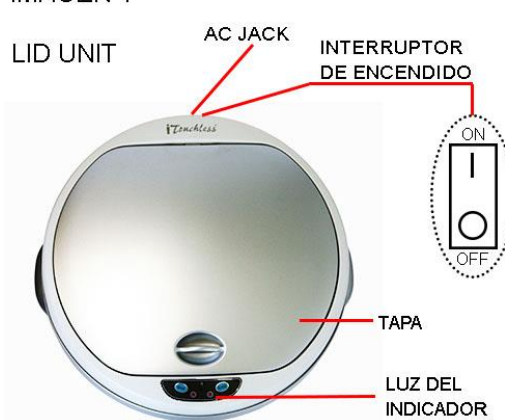
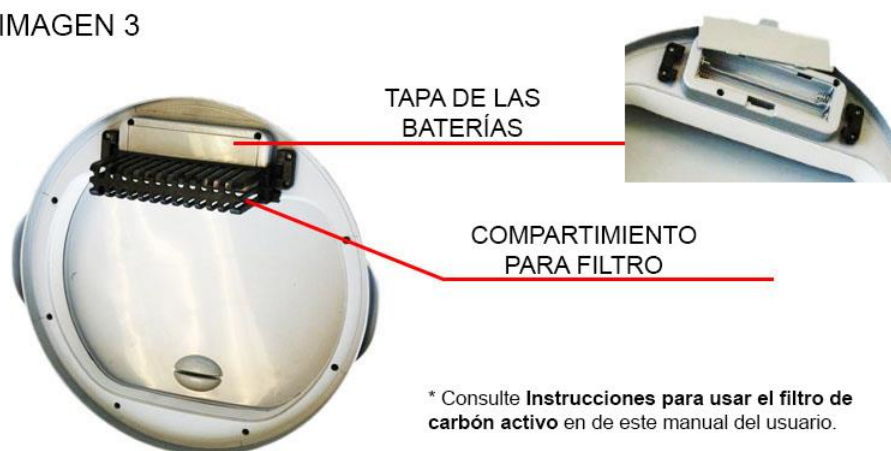


IMAGEN 3



* Consulte **Instrucciones para usar el filtro de carbón activo** en de este manual del usuario.

¿CÓMO FUNCIONA EL ANILLO DE RETENCIÓN INTELIGENTE?



PASO ①

Coloque la bolsa para la basura dentro del bote de basura, luego envuelva la parte superior de la bolsa sobre el anillo.



PASO ②

Asegure el anillo al borde del cuerpo del bote.

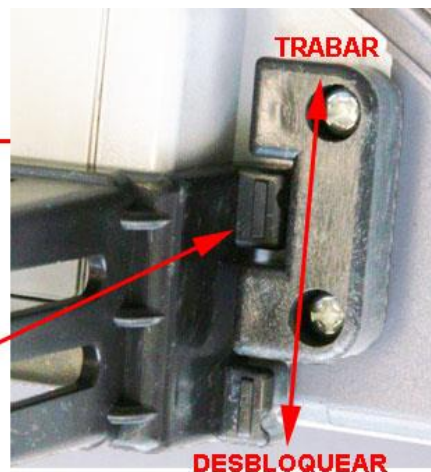
INSTRUCCIONES PARA USAR EL FILTRO DE CARBÓN ACTIVO Y EL AMBIENTADOR

1. Quite la cubierta de la tapa y voltéela hacia abajo con el interruptor de encendido apagado.
2. Tire para abrir el compartimiento para filtro (mira abajo).
3. Extraiga el filtro de carbón activo del filtro del compartimiento.
4. Abra de un tirón y deseche la bolsa de plástico transparente que cubre la funda para filtro de carbón activo (**NO corte** la funda para filtro).
5. Introduzca la funda para filtro de carbón activo en el compartimiento para filtro.
6. Regrese el compartimiento para filtro tridimensional a la cubierta de la tapa. Empujar para trabar el compartimiento para filtro (mira abajo). **Debe haber 2 "clic" para asegurar la instalación está asegurado.**



COMPARTIMIENTO
PARAFILTRO

En esta posición como se muestra aquí, el compartimiento para filtro está lista para ser eliminado o empujado para bloquear.



Sugerencias:

- Reemplace el filtro de carbón activo cada 3 meses o cuando el olor se vuelva muy intenso.
 - Si el filtro de carbón de montaje está demasiado apretado, desenroscar para aflojarla.
- ADVERTENCIA:** Asegúrese de sujetar correctamente tanto en el compartimiento del filtro de carbono y el monte.
- Pida la versión más reciente del filtro de carbón activo en su distribuidor.
 - El compartimiento para filtro tridimensional puede lavarse en caso de que se ensucie.
 - La funda para filtro de carbón activo utilizada debe desecharse en un bote de basura.

PREGUNTAS Y RESPUESTAS SOBRE SOLUCIÓN DE PROBLEMA

Problema	Solución
1. El bote de basura es nuevo pero solo funciona de vez en cuando.	Desprenda la etiqueta adhesiva/el protector transparente que está encima del ojo del sensor. Si la tapa aún no funciona normalmente, pruebe con un nuevo conjunto de pilas. Luego, siga los Pasos para solución de problemas generales a continuación.
2. La tapa permanece abierta o la tapa se abre y se cierra continuamente.	El ojo del sensor puede verse afectado por suciedad, manchas, polvo, humedad o reflejo. Mueva el bote de basura a un lugar diferente o gírelo levemente para que el sensor dé en otra dirección y siga los Pasos para solución de problemas generales a continuación.
3. Se oye un chirrido cuando la tapa se abre/cierra.	Esto puede estar ocasionado por engranajes flojos o la bisagra de la tapa. • Verifique si las bisagras que conectan la tapa están rotas. • Siga los Pasos para solución de problemas generales a continuación.
4. La tapa no se abre/cierra Importante: No use las pilas y al adaptador de CA al mismo tiempo. El bote de basura solo puede ser activado por una fuente de alimentación por vez	Si usa pilas: • Asegúrese de que las pilas estén introducidas correctamente y cierre la tapa de las baterías con firmeza. • Coloque el interruptor de encendido en la posición "ON" (Encendido) para ver si hay alguna luz indicativa. Si usa adaptador de alimentación de CA: • Desenchufe el adaptador e introduzca pilas alcalinas nuevas para ver si la tapa funciona con pilas. • Si el bote de basura funciona con pilas, es posible que el adaptador de CA esté roto
5. Muevo la mano sobre el ojo del sensor. pero lo tapa no se abre	No es un sensor de movimiento. Se debe mantener la mano y el objeto quietos (no mueva la mano) dentro de las 4-5 pulgadas (10-15 cm) encima del ojo del sensor para que lo detecte y se abra .
6. ¿Por qué la luz del indicador parpadea en color amarillo/ámbar?	La alimentación de las pilas es baja. Reemplace todas las pilas por un nuevo conjunto de pilas alcalinas. No use pilas recargables ni las mezcle con pilas viejas

PASOS PARA LA SOLUCIÓN DE PROBLEMAS GENERALES:

- (1) Apague el interruptor de encendido, quite las pilas o el adaptador de alimentación de CA, luego limpie el área del sensor frotándolo con un paño suave húmedo y séquelo con un paño suave seco. Vuelva a colocar las pilas o conecte el adaptador de CA (**NO USE** las pilas y el adaptador de CA a la misma vez).
- (2) Coloque el bote de basura en un área abierta donde nada lo bloquee o a 10 pulgadas (25 cm) del ojo del sensor. Asegúrese de que ni la luz del sol ni una luz de lámpara dé sobre el sensor. Active la alimentación y trate de volver a abrir la tapa-
- (3) Si el bote de basura aún no funciona correctamente, quite las pilas o el adaptador de CA. Deje reposar el bote de basura por 2 horas como mínimo antes de reiniciarlo. Trate de abrir la tapa después del reinicio.

ATENCIÓN:

1. No sumerja la tapa en agua porque esta contiene muchas piezas electrónicas. Puede limpiarla con un paño levemente humedecido.
2. Limpie el cuerpo del bote con un producto acero inoxidable segura **solamente**.
3. No presione ni fuerce la tapa del bote de basura para cerrarlo. La tapa se cierra automáticamente después de que quitar la mano o el residuo de la zona del sensor.
4. Reemplace las pilas de inmediato cuando la luz indicativa se ponga amarilla/ámbar para prevenir daños a los componentes electrónicos por fuga de sustancias químicas de pilas viejas.
5. Evite la luz del sol directa en el sensor infrarrojo.
6. Asegúrese de que haya suficiente espacio para hacer funcionar el bote de basura si bloquear la apertura y el cierre de la tapa.
7. No use un adaptador de energía que no esté autorizado por iTouchless; podría ocasionar incendios, descargas eléctrica o lesiones.
8. No use el adaptador de energía y las pilas al mismo tiempo para activar el bote de basura. Este solo puede ser activado por una fuente por vez.
9. No llene el bote de basura excesivamente. De lo contrario, puede provocar desgarró y dificultad para quitar la basura.
10. Las partes automáticas no son aptas para niños pequeños ni para mascotas.

**WARNING:**

Since this product opens automatically, it may not be suitable for small children or pets.

Parts (more options at www.iTouchless.com/parts/trash-can/mt0813rb or www.iTouchless.com/parts/trash-can/mt0813rw)

 CAUTION RISK OF ELECTRIC SHOCK DRY LOCATION USE ONLY ATTENTION POUR UTILISATION AL'INTERIEUR SEULEMENT		
AC Adapter (optional, not included)	Lid Cover	Trash Bag Retainer Ring
 BATTERY ITEM NO. MT08RB/MT13RB To order parts and supplies: Visit www.itouchless.com		
Battery Cover	Activated Carbon Deodorizer	Deodorizer Compartment
		
Can Body		Custom Fit Premium Trash Bags