ΤΟΤΟ

For product warranty registration, TOTO U.S.A. Inc. recommends On-Line Warranty Registration. Please visit our web site http://www.totousa.com. If you have questions regarding warranty policy or coverage, please

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Warranty Registration and Inquiry

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Instruction Manual with Warranty

WASHLET



S350e SW584 (TCF4731U) SW583 (TCF4730U) S300e SW574 (TCF4721U) SW573 (TCF4720U)

wasньет





TCF4732A TCF4731A



• You are advised to record the following information to allow quick service.

Date of purchase :	Name of shop :
Date : year month day	
	Tel : ()

- Thank you for your recent purchase of the TOTO Washlet. Please read the enclosed information to ensure the safe use of your product.
- Be sure to read this Instruction Manual before using your product and keep it in a safe place for future reference.

What functions are available on your product?

								Table of Conten
		e and part number are the bottom side of th					Cleaning	Safety Precautions Operational Precautions Parts Names Preparation
							Support Sanitary Toilet	Basic Operations Automatic Functions (Convenience Features) Automatic Functions (Cleaning Features) Temperature Adjustment Energy-Saver Features
ie available f	functions vary according to	the model.		_	1		- SEAT	Power Plug
	Functions	Model Part No.	S350e SW584 SW583	S300e SW574 SW573	TCF4732A TCF4731A	Ref. Page	ENERGY SAVER	Main Unit Deodorizing Filter Gap between the Main Unit and the Toilet Bowl
	Cleaning	Rear cleansing Soft rear cleansing Front cleansing Wide front cleansing		•				Gap between the Main Unit and the Toilet Lid Wand Water Filter Drain Valve
Basic Functions	Changing the washing method	Wand position adjustment Water pressure adjustment Oscillating cleansing Pulsating cleansing		•		18 		
		Personal setting lock		•				Changing Settings
	Drying	Warm Air Drying		٠				What to Do?
	Changing the temperature	Temperature Adjustment Opening and closing the toilet seat with remote control	•	-	•	26 18		 If you cannot operate with the remot control Freeze Damage Prevention
	Opening and closing	Auto lid opening and closing		-	•			Long Periods of Disuse
Convenient	Lighting up	Soft light	•	_	•	22	The self-cleaning functions operate automatically. (See pages 24 and 25 for details.)	Troubleshooting
Functions	Heating the toilet seat	Heated seat			_		(See pages 24 and 25 for details.)	Specifications
		Timer energy-saver				20	,	Warranty
	Saving energy	Auto energy-saver		•		28	As you approach As you stand up As you move away	
Soniton	"owator+" canitizing	Auto wand cleaning		٠			• A mist is sprayed in the • The wand is cleaned • "ewater+" is sprayed	
Sanitary Functions	"ewater+" sanitizing	Auto bowl cleaning		•		24	toilet bowl to make it with "ewater+". in the toilet bowl to more difficult for dirt to (The wand extends and maintain cleanliness.	
	Removing odors	Deodorizer					adhere. then retracts.)	
laintenance		Main Unit One-touch removal		٠		34	When you sit on the toilet seat, the deodorizer operates.	
		Removable toilet lid				35	·	
		Wand cleaning				36		

Safety Precautions

These precautions are important for safe usage. Be sure to follow them and use the product correctly.

Symbols and meanings



May result in death or serious injury.

May result in injury or property damage.

Definition

The following symbols are used to indicate important safety instructions for the use of the product.

Symbol	
\bigcirc	
0	

This symbol indicates a prohibited use of the product.

This symbol is used to indicate a required step in the use of this product.

⚠ WARNING

Do not plug or unplug the power plug with wet hands.

• Doing so may cause electrical shock.

Do not get any water or cleaning products on the main unit or power plug.

• Doing so may cause a fire, electrical shock, heat or a short.

• Doing so can cause the product to crack rerulting in injury or water damage.

Never disassemble, repair or alter.

• Doing so may cause a fire, electrical shock, heat or a short.

Do not install the Washlet on moving vehicles such as RV's or boats.

• Doing so could cause a fire, electric shock, a short or malfunction.

• The toilet seat, lid, main unit or other part might come loose and fall apart, resulting in injury.

Do not use the Washlet if a malfunction occurs.

[USA] In the following cases, unplug the plug out from the outlet and close the water supply valve. [Asia, Oceania]

In the following cases, switch the breaker on the distribution board to OFF and close the water supply valve.

Possible malfunctions:

- -Water is leaking from a pipe or the main unit
- -The product is cracked or broken.
- -The product makes a strange noise or emits a strange odor.
- -The product emits smoke.
- -The product is abnormally hot.
- -The toilet seat cushion is out of place.
- Continued use after malfunction could cause a fire, electrical shock, heat, short, injury or water damage.

Only use tap water or potable well water (underground water). Do not use seawater.

• Doing so may cause irritation to the skin and malfunction.

Do not touch the power plug during thunderstorms.

• Doing so may cause electrical shock.

Do not allow the water supply hose to touch the power plug or outlet. • Doing so may cause condensation resulting in a fire, electrical shock, heat or a short.

Do not do anything that could damage the power cord, power plug or toilet seat cord.

Do not strike, yank, twist, excessively bend, damage, alter, or heat the electrical cords. Also, do not place anything heavy, bind or pinch the electrical cords.

• Using a damaged electrical cord may result in a fire, electrical shock, heat or short.



• Doing so could cause a fire or a short.

Do no use any outlet or wiring equipment beyond its specified rating.

• Plugging too many plugs into the same outlet, for example using outlet splitters, can cause fire due to heat.

Do not use any power supply other than the one specified.

[USA] AC 120 V, 60Hz [Asia, Oceania]

AC 220 V, 50/60Hz

Doing so could cause a fire or excessive heat.

Do not stick a finger or anything else into the warm air outlet.

Do not place anything on the warm air outlet or drape clothes over it. • Doing so could cause burns, electrical shock or malfunction.

Beware of low-grade burns

• Improper use of heated toilet seats could cause a low-grade burn.

When sitting for a long time on the toilet seat, switch the toilet seat temperature adjustment to "OFF".

When any of the following persons use a heated seat or warm air drying, someone should switch the toilet seat temperature adjustment to "OFF" and switch the drying air temperature to "Low". – Young children, the aged and other users unable set the temperature appropriately themselves

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-The ill, physically disabled and others who do not have freedom of movement -Those using any medicines that cause drowsiness (sleeping medicine or cold medicine), those

who have been drinking heavily, anyone severely fatigued and anyone else liable to fall asleep

Always connect the Washlet to the cold water supply.

Connecting to hot water supply may result in burns and equipment damage.

Make sure that a properly grounded (3 prong) outlet has been installed.

• Failure to install a grounded outlet could cause electrical shock in the event of a malfunction or short circuit.

Safety Precautions (Continued)

▲ WARNING

Do not unplug by pulling the cord.

To unplug, hold the plug, not the cord.

• Pulling on the cord may cause damage and result in fire or heat.

This is an electrical product. Do not install it anywhere water is likely to get on the product or anywhere with humidity high enough that water is likely to form on the surface of this product. When using the product in a bathroom, install a fan or ventilation port and ensure good air flow through the bathroom.

• Failure to do so could cause a fire or electrical shock.

If the electric cord is damaged, avoid danger by having the manufacturer's repair department or equivalent specialist replace it.

Insert the power plug securely into the outlet.

• Failure to do so could cause a fire, heat or a short.

[USA]

Periodically remove dust and dirt from the electrical plug and make sure it is securely plugged into the wall outlet.

• Failure to do so could cause a fire, heat or a short.

Pull the plug out from the outlet and wipe clean with a dry cloth.

Always unplug the plug from the outlet before cleaning or maintenance.

Failure to do so may cause electrical shock.Except when using "Wand cleaning"

Always unplug the plug from the outlet before removing the main unit. • Failure to do so could cause a fire or electrical shock.

[Asia, Oceania]

Check that the power plug is waterproofed with silicone rubber.

- A power plug that is not water-proofed could cause a fire and electrical shock.
- * If the power plug is not water-proofed, ask the contractor who did the installation to waterproof it.

Check that an appropriate ground is installed.

• If the ground is not installed, if there is a breakdown or electrical current leak, the lack of a ground could cause electrical shock.

For the ground, use copper wire with a ground resistance of 100 Ω max. and a diameter of 0.005 ft (1.6 mm) min.

* If there is no ground installed, ask the contractor who did the installation to install a ground.

Check that the outlet for electrical power is as follows.

• Failure to do so could cause a fire or electrical shock.

- a. Protect the outlet circuits with a high-sensitivity quick leakage switch (with a rated current sensitivity of 15mA or less) or an insulating transformer (1.5kVA min., 3kVA max.).
- b. Install the outlet and plug positioned at least 2.62 ft (0.8 m) above the floor and as far as possible from the bathtub.

* Check that the wiring in a. and b. above is complete. If the wiring has not been completed, ask the contractor who did the installation to do it.

A WARNING

[Asia, Oceania]



Always switch the breaker on the distribution board to OFF before cleaning or maintenance.

Failure to do so may cause electrical shock.Except when using "Wand cleaning"

Always switch the breaker on the distribution board to OFF before removing the main unit.

• Failure to do so could cause a fire or electrical shock.

▲ CAUTION

Keep cigarettes and other open flames away from this product. • Failure to do so could cause a fire.

When cleaning or maintaining the plastic parts (main unit etc.) or the water supply hose, use a kitchen cleaner diluted with water. Do not use any of the following.

Toilet cleaner, household cleaner, benzene, paint thinner, powdered cleanser or nylon scrubbing pads.

• These items could damage or crack the plastic and cause injury or malfunction.

• These items could damage the water supply hose and cause a water leak.

Do not apply strong force, mechanical shock, step on or stand on the toilet seat, toilet lid or main unit. Also do not place any heavy object on the toilet seat, toilet lid or main unit.



Doing so could cause cracking or cause the main unit to come loose and fall resulting in injury.
Doing so could damage the product and cause injury or water damage.

Do not lift up this product by the toilet seat or lid.

Do not raise the toilet seat or lid while objects are resting on top of the toilet. • Doing so could cause the main unit to come loose and fall resulting in injury.

Do not fold or crush the water supply hose.

• Doing so could cause water leaks.

To prevent a sudden water leak, do not remove the water filter drain valve when the water supply valve is open.

• Doing so will cause water to spurt out.

Refer to Page 37 for instructions on cleaning the water filter drain valve.

Do not install the base plate, which is not attached, to the Washlet. • Doing so could cause a fire or damage.

Do not use the product if the main unit is unstable.

• Doing so could cause the main unit to come loose and fall resulting in injury.



Safety Precautions (Continued)

≜ CAUTION

If a water leak should occur, always close the water supply valve.

Preventing damage to pipes and hoses due to freezing

• Frozen water pipes could cause the main unit and the pipes to break, resulting in a water leak. Regulate the room temperature to prevent the pipes and hoses from freezing during cold months.

[USA]

When not using the Washlet over an extended period of time, drain the water out of the Washlet and the water supply hose, and pull the electrical plug from the outlet.

When using the product again, allow the product to refill with water first.

- Otherwise, the water in the tank might become contaminated and cause skin inflammation or other problems.
- Leaving the power ON might cause a fire or heat.

[Asia, Oceania]

When not using the Washlet over an extended period of time, drain the water out of the Washlet and the water supply hose, and switch the breaker on the distribution board to OFF.

When using the product again, allow the product to refill with water first.

Otherwise, the water in the tank might become contaminated and cause skin inflammation or other problems.

• Leaving the power ON might cause a fire or heat.

When installing the water filter drain valve, make sure that it is securely tightened in its proper position.

• Failure to securely tighten it might cause water leaks.

Push the main unit securely on to the base plate.

After pushing the main unit until a click sound is heard, pull it slightly toward you to make sure that the product does not detach.

• Failure to do so could cause the main unit to come loose and fall resulting in injury.

A DANGER To reduce the risk of electrocution:

- 1. Do not use while bathing.
- 2. Do not place or store the product where it can fall or be pulled into a tub or sink.
- 3. Do not place in or drop into water or other liquid.
- 4. Do not reach for the product when it has fallen into water. Unplug immediately.

DANGER To reduce the risk of burns, electrocution, fire or injury to persons:

- 1. Close supervision is necessary when this product is used by, on, or near children or invalids.
- 2. Use this product only for its intended use as described in this manual. Do not use attachments not recommended by the manufacturer.
- 3. Never operate this product if it has a damaged cord or plug, is not working properly, has been dropped or damaged, or has been dropped in water. Return the product to a service center for examination and repair.
- 4. Keep the cord away from heated surfaces.
- 5. Never block the air openings on the product or place it on a soft surface, such as a bed or couch, where the air openings may be blocked. Keep the air openings free of lint, hair, and other similar items.
- 6. Never use while sleepy or drowsy.
- 7. Never drop or insert any object into any opening or hose.
- 8. Do not use outdoors. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
- 9. Connect this product to a properly grounded outlet only. See "Grounding Instructions" in Page 10.
- 10. Tank should be filled with water only.

Safety Precautions (Continued)

Grounding Instructions

This product should be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electrical current.

The plug must be plugged into an outlet that is properly installed and grounded.

DANGER - Improper use of the grounding plug can result in a risk of electric shock. If repair or replacement of the cord or plug is necessary, do not connect the grounding wire to either flat-head terminal.

Check with a qualified electrician or serviceman if the grounding wire instructions are not completely understood, or if in doubt as to whether the product is properly grounded.

This product is factory equipped with a specific electric cord and plug to permit connection to a proper electric circuit. Make sure that the product is connected to an outlet having the same configuration as the plug.

No adapter should be used with this product. Do not modify the plug provided - if it will not fit in the outlet, have the proper outlet installed by a qualified electrician.

If the product must be reconnected for use on a different type of electric circuit, the reconnection should be made by qualified service personnel.

If it is necessary to use an extension cord, use only a three wire extension cord that has a three blade grounding plug, and a three-slot receptacle outlet that will accept the plug on the product. Replace or repair a damaged cord.



Save these instructions.

Operational Precautions

For prevention of malfunctions

- Do not block the body sensor or the remote control transmitter or receiver.
 - About the Body Sensors>
 - Two types of body sensor are used.

Body sensor A detects changes in heat.

- Detection may be difficult when the room temperature exceeds 86 °F (30 °C), such as in the summertime.
- When sunlight is directly on the sensor area or a heater is used in the bathroom, the sensor may detect incorrectly due to the heat, resulting in the automatic operation of functions such as auto lid opening and closing.
- When the bathroom door is open, the sensor may detect people who pass to the front or side of the toilet.
- Body sensor B detects when someone stands in front of the toilet bowl.
- Body sensor B emits an infrared beam as shown in the figure. When someone moves into the line of this infrared beam, the sensor detects the person.
- Detection by the sensor may be difficult when the toilet is used by someone small, such as a child. Body sensor A Body sensor B
- S350e TCF4732A



About the seat switch>

• When you sit on the toilet seat, the seat switch turns ON, enabling you to use various features. (A click sound is heard when the seat switch is ACTIVATED.)



• The seat switch will not turn on unless you sit on the seat properly.



- Note
- When a child uses the Washlet, the seat switch may not be ACTIVATED their light body weight.
- Since the toilet seat is designed to move up and down, a clearance is provided between the toilet seat cushion and the toilet bowl.

For prevention of damage

• Wipe plastic areas such as the main unit and remote control with a soft, wet cloth.



Do not lean against the toilet lid. Problem Prevention

[USA]

- Disconnect the power plug if there is a risk of lightning. [Asia, Oceania]
- Switch the breaker on the distribution board to OFF if there is a risk of lightning.
- A toilet seat cover or a toilet lid cover cannot be used. (The body sensor or seat switch may not function properly.)



- Do not urinate on the main unit, toilet seat or wand. (Doing so may cause pink or brown stains or a malfunction.)
- Do not apply strong forces to the control panel of the remote control.
- When using a toilet bowl cleaner to clean the toilet, wash it off within 3 minutes and leave the toilet seat and toilet lid open.

 Wipe off any cleaner that remains on the toilet bowl. (If vapor from a toilet bowl cleaner enters the main unit, it may cause to a malfunction.)

- Do not expose to direct sunlight. (Doing so may cause temperature changes resulting in changes in color, irregular heated seat temperature, a remote control malfunction, or a Washlet malfunction.)
- Use radios, etc. away from the Washlet. (The Washlet could cause interference with the radio signal.)
- If you use a booster seat for infants or a soft highchair, remove it after use.
- (Keeping it installed may prevent some of the functions from being used.)
- Do not apply force to the remote control. (May cause malfunctions.)
 To prevent the hanger from being dropped, set it in the

To prevent the hanger from being dropped, set it in the remote control hanger when you are not using it. Be careful not to expose it to water.

About rear cleansing, soft rear cleansing, front cleansing and wide front cleansing

- These functions wash away waste and dirt from a localized area of your body.
- Do not cleanse too much or for too long.
- Doing so may wash away normal bacteria, upsetting the balance of bacteria inside your body.
- People who are receiving medical treatment or therapy in this localized area should consult their doctor before use.

10

Parts Names



Parts Names



Preparation Using the Washlet for the First Time





Basic Operations



 Functions that operate when a button is pressed during "REAR", "SOFT REAR", "FRONT" or "WIDE FRONT" cleansing.





[PULSATING]

Washes with the water pressure pulsating between soft and strong. The setting changes between "ON" and "OFF" each time the button is pressed. You can use this function whenever you feel like it.

[PRESSURE]

The water pressure strength can be adjusted for cleansing functions such as REAR. ("+": Stronger, "-": Softer)



This section is an overview of the settings that can be configured with the remote control.

• See the corresponding pages for the detailed descriptions.

• The setting features vary according to the model.







* Cannot be used for S300e.

Automatic Functions Cleansing Features

"ewater+" * is used automatically to clean the wand and



Supports cleaning.

■ BOWL LIGHT

■ INDICATOR



* To prevent condensation, the warm water temperature does not drop below 68 °F (20 °C) even when set to "OFF".

Energy-Saver Features Type

You can save energy by turning the toilet seat heater to a low temperature (or turning the heater "OFF") during periods when the toilet will be used infrequently.



Note

- Even if the toilet seat heater is set to "Low" or "OFF", the toilet seat is temporarily heated when you sit on it.
- Auto energy-saver takes about 10 days to detect time periods in which the toilet seat is never or infrequently used.

- *1 The toilet seat temperature set on page 26.
- *2 The time period when the toilet seat heater is set to a low temperature by auto energy-saver.
- *3 The time period when the toilet seat heater is "OFF".

Energy-Saver Features How to Set



Maintenance Power plug



Main Unit (Perform monthly) Wet cloth Toilet paper, etc (May cause damage.) [USA] Unplug the power plug. [Asia. Oceania] Switch the breaker on the distribution board to OFF. Wipe with a soft cloth that 2 has been soaked in water and wrung out thoroughly. For heavy dirt Wipe with a soft cloth soaked in diluted. neutral kitchen detergent, and then wipe with a soft cloth soaked in water. [USA] 3 Insert the power plug. [Asia, Oceania] Switch the breaker on the distribution board to ON. Attention! • The Washlet is an electric appliance. Be careful not to allow water to get inside, and not to leave detergent in the gap between the main unit and the toilet bowl. • Do not push or pull the wand door or the warm air dryer door with undue force. (May cause damage or malfunctions.)

Main Unit/Deodorizing Filter

Deodorizing Filter (Perform monthly) <If you notice odors> If you notice odors> IUSAJ Unplug the power plug. [Asia, Oceania] Switch the breaker on the distribution board to OFF. Remove the deodorizing filter. Hold the knob and pull outward. Do not pull with undue force. (May cause damage or malfunctions.)





Maintenance Gap between the Main Unit and the Toilet Bowl



Gap between the Main Unit and the Toilet Lid

Between the main unit and the toilet lid (Perform monthly)

The toilet lid can be removed for thorough cleaning.



2

[USA]

Unplug the power plug. [Asia, Oceania] Switch the breaker on the distribution board to OFF.

Remove the toilet lid, and then remove the main unit. (Page 34) (A): Pull the left side outward.

 $(B): \ensuremath{\text{Disconnect}}$ the hinge from the tab and pull up.

C: Disconnect the right side.

Wipe with a soft cloth that has been soaked in water and wrung out thoroughly.



5

6

3

Reinstall the toilet lid.

Slightly tilt the toilet lid to the front. (A): While pulling out the left side,

E: Mount by joining the hinge with the tab.

* Be careful not to pinch your fingers. [USA]

Insert the power plug. [Asia, Oceania] Switch the breaker on the distribution board to ON.

Open and close the toilet lid to check the mounting, and then mount the main unit. (Page 34)



Maintenance Wand

Water filter drain valve



Water Filter Drain Valve

Water Filter Drain Valve (Perform once every 6 months) Remove the water filter drain **ACAUTION** 5 valve. Do not remove the water filter · Loosen the water filter drain valve with drain valve while the water a flat-head screwdriver, and then pull supply valve is open. on it. (Otherwise, water may leak out.) Water filter drain valve Close the water supply valve. (Page 53) • The water supply stops. Release the pressure from 2 the water supply pipe. 1. Remove the remote control from the Water collec hanger, and press [MENU] on the back side. (Page 16) Clean with a tool such as a 6 2. Use 🔷 to select "CLEANING" and toothbrush. then press [ENTER]. Also, remove any dust from inside the 3. Use 🔷 to select "WAND CLEANING hole of the drain valve. MODE ON/OFF" and then press [ENTER]. Mount the water filter drain The wand extends and water valve. comes out · Insert the drain valve and use a flat-4. In the [WAND CLEANING MODE ON/ OFF] screen, press [ENTER] again. . The wand retracts. Mount the cover. 8 Remove the cover. 3 [USA] Insert the power plug. [USA] Unplug the power plug. [Asia, Oceania] Switch ON the breaker on the [Asia, Oceania] distribution board. Switch OFF the breaker on the distribution board. (Page 17)

head screwdriver to tighten it securely.

Open the water supply valve.

Changing Settings Setting List

Various settings can be configured to make the Washlet more convenient and user-friendly for you and your family.

			Setting Types		Available Settings	Applicable Models	Setting Ref. Page							
			AUTO OPEN/CLOSE	Set whether or not to open the toilet lid automatically	ON/OFF									
TEMPERATURE		AUTO	AUTO CLOSE WAITING TIME	 Change the amount of time before the lid/seat closes automatically. 	90SEC/25SEC	S350e	Page 40							
		OPEN/CLOSE	AUTO OPEN WAITING TIME	 Change the amount of time before the lid/seat opens automatically after it has been closed manually with the remote control. 	15SEC/30SEC/90SEC	TCF4732A TCF4731A	Page 42 Page 44							
DRYER			SEAT/LID	 Automatically open and close the toilet lid only/Automatically open and close the toilet seat and toilet lid. 	LID/SEAT · LID									
	AUTO		AUTO WAND CLEANING	 Set whether or not to clean the wand automatically 	ON/OFF	All models								
MENU TEMP	FUNCTIONS	CLEANING	AUTO BOWL CLEANING	 Set whether or not to spray mist in the toilet bowl automatically 	ON/OFF									
			DEODORIZER	 Set whether or not to deodorize automatically after sitting on the toilet seat 	ON/OFF									
			SOFT LIGHT	Set whether or not to use the soft light	ON/OFF	S350e TCF4732A TCF4731A								
			LIGHT	LIGHT	LIGHT	LIGHT	LIGHT	LIGHT	LIGHT	LIGHT	BOWL LIGHT	 Set whether or not to use the light inside the toilet bowl 	ON/OFF	
]			INDICATOR	Set whether or not to light up the CLEAN indicator	ON/OFF	All models								
		BEEP		Set whether or not to make a beep sound	ON/OFF									
	OTHER SETTINGS	SETTING LOCK		Set whether or not to use the setting lock	ON/OFF	All models	Page 48							
		PERSONAL SE		Set whether or not to use the personal setting lock	ON/OFF									

* The black text is the initial setting.

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Reference

AUTO OPEN/CLOSE





CAUTIONThe setting items and numbers vary according to the model.

AUTO OPEN/CLOSE



CLEANING



CAUTIONThe setting items and numbers vary according to the model.

LIGHT



OTHER SETTINGS



Reference

What to Do?

If you cannot operate with the remote control

- Operation is also possible using the buttons on the Washlet control panel.
- The batteries may have worn out. Replace the batteries.



Replacing the batteries

Press in the Washlet control panel. • The POWER LED goes off.

Remove the remote control from the hanger. POWER LED (Page 16)

Open the cover and replace the AA batteries. (Page 16)

Mount the remote control in the hanger.

Press
on the Washlet control panel. • The POWER LED lights up.

About the batteries

- Use dry cell, alkaline batteries. Follow the instructions below to prevent the batteries from rupturing or leaking fluid.
- When replacing the batteries, use new batteries of the same brand.
- If you will not be using the remote control for a long time, remove the batteries.
- · Do not use rechargeable batteries.



Freeze Damage Prevention

In preparation for freezing conditions, such as in wintertime, take measures to prevent freezing.

Attention!

- Do not use the energy-saver feature if there is a risk of the product being exposed to freezing temperatures. (The product may be damaged.)
- Warm the bathroom so that the temperature around the product is not below freezing or take other appropriate measures against freezing temperatures.

Before starting work, set "AUTO OPEN/CLOSE" (S350e, TCF4732A, TCF4731A only) (Page 40) to "OFF".

Close the water supply valve.





ACAUTION

Do not remove the water filter drain valve while the water supply valve is open. (Otherwise, water may leak out.)

Drain the water from the toilet tank. Turn the flush handle of the toilet tank to the full flush side.

Release the pressure from the water supply pipe.

- 1. Remove the remote control from the hanger, and press [MENU] on the rear side. (Page 16)
- 2. Use to select "CLEANING" and then press [ENTER].
- 3. Use 🔷 to select "WAND CLEANING MODE ON/OFF", then press [ENTER]. The wand extends and water comes out.
- 4. In the [WAND CLEANING MODE ON/OFF] screen, press [ENTER] again. The wand retracts.
- 5. Remove the cover



6. Remove the water filter drain valve.





7. Drain the water from the water supply hose. Water supply hose Position horizontally 8. After draining the water, mount the water

filter drain valve. Tighten it securely using a flat-head screwdriver.





9 Mount the cover

Check that the POWER LED on 4 the Washlet main display has lit up. (Page 17)



(To maintain the temperature, close the toilet seat and toilet lid after finishing work.)

When you use Washlet again, the water supply and power supply will be required. (See below)

Resupplying the Water (After draining)



plumbing or the Washlet. [USA]

Insert the power plug.

[Asia, Oceania] Switch the breaker on the distribution board to ON.

- Discharge water from the wand.
 - 1. While pressing the left side of the toilet seat.
- 2. Press the "REAR" button on the remote control to discharge water from the wand. (Catch the water in a paper cup or other recipient.)

If the remaining water has frozen and no water comes out

Heat the inside of the bathroom, and warm the water supply hose and water supply valve using a



What to Do? Long Periods of Disuse

If you will be absent from home for a long time in the winter, be sure to drain the water to prevent freezing.

Also, if the toilet is in a location you will not visit for a long time, drain the water.

(The water in the tank may become contaminated and cause skin inflammation or other problems.)

How to drain the water

Drain the water from the toilet tank. (Page 51 Steps **1 2**)



(Page 51 Step 3)

[USA]

· Do not disconnect the power plug until all the water has drained.

[Asia, Oceania]

Do not switch the breaker on the distribution board to OFF until all the water has drained.

Pull out the water drain lever. . The water comes out from near the wand (about 20 seconds).

Release your hand to return the water drain lever to its original position.



[USA] Unplug the power plug.

[Asia, Oceania] Switch the breaker on the distribution board to OFF.

Take appropriate measures for the water remaining in the toilet bowl. 6 • Putting antifreeze in the water remaining in the toilet bowl will reduce its chance of freezing.

When you use Washlet again, the water supply and power supply will be required. (Page 51)

Troubleshooting

First, try the actions described on pages 53 to 57. If the problem persists, consult with the installer, the seller, or the contact referred on the back cover of this manual.

If the CLEAN indicator no longer lights up...

> Consult with the contact referred on the back cover of this manual.



Please check first

- Does the LED light up when you press [POWER ON/OFF] on the main unit?
- Is the POWER LED flickering? → The main unit is not mounted properly. Mount the main unit again. (Page 34)
- Is the breaker on the distribution board turned on?
- > Check whether there is a power outage or the breaker has turned "OFF".



Is the ENERGY SAVER LED lit?

Is the remote control working?

Is the POWER LED lit?

■ While the LED is lit, energy-saver (page 28) is in operation, so the toilet seat temperature may be reduced or the heater may be turned off.

Are the remote control batteries dead?

- → Replace the batteries. (Pages 16, 50)
- Is the remote control transmitter or the main unit receiver blocked? → Remove obstructions, dirt, water droplets or any other blockages.



The remote control uses batteries to

Troubleshooting

		Rear and Front Cleansing				
Trouble		Please check	Ref. Page			
		 Can you operate with the Washlet control panel? (Check while sitting on the toilet seat.) →Check "Is the remote control working?" 	53			
		• When the temperature is low, it takes time for the wand to come out after the remote control button is pressed because the water must be warmed up first.	18			
		● Did you sit on the toilet continuously for 2 hours or longer? (If so, operation is stopped for safety purposes.)→Stand up from the seat and then use again.	-			
The wand does not extend.		 If the water supply pressure drops significantly, for example if water is used elsewhere or if there is a water failure, the function may stop for safety. [USA] → Disconnect the power plug and wait about 10 seconds before inserting it again. If the same symptom reappears → There may be a malfunction. Consult with the contact referred on the back cover of this manual. [Asia, Oceania] → Switch the breaker on the distribution board to OFF and wait about 10 seconds before inserting it again. If the same symptom reappears → There may be a malfunction. Consult with the contact referred on the back cover of this manual. [Asia, Oceania] 	-			
		 The seat sensor may have difficulty detecting some sitting postures. → Sit back on the toilet seat. 	11			
		 ● Are you using a toilet seat cover, a toilet lid cover, or a seat for infants? → Remove any covers. When using a seat for infants or a soft highchair, remove after each use. 	-			
The sum denter de last		● Has a water failure occurred? →Press the "STOP" button and wait until the water failure is over.	-			
The wand extends but water does not come out./		• Is the water supply valve closed?	17			
The cleansing water pressure is weak.		 Is the water filter drain valve clogged with foreign matter? →Clean the filter. 	37			
		• Is the water pressure set to a low level?	19			
The cleansing water is cold.		 Is the warm water temperature set to "OFF" or a low level? When the temperature of the water supply or the bathroom is low, the water temperature may be low when first sprayed. 				
Stops in the middle of use.		 Rear, soft rear, front, and wide front cleansing stop automatically after 5 minutes of continuous use, while drying stops after 10 minutes of continuous use. Does the seat switch have difficulty detecting? → Sit back on the toilet seat. If you get up slightly from the seat, or sit forward on the seat, the seating switch may temporarily stop detecting your presence. 	- 11			
Water comes out unexpectedly from the wand.		 Has the CLEAN indicator lit up in a cycle? The wand is cleaned with clean, sterile water. 	24			

Trouble		Please check	Ref. Page				
The dryer temperature is low.		• Is the dryer temperature set to low level?	26				
Stops in the middle of use.		 ● Does the seat switch have difficulty detecting? → Sit back on the toilet seat. If you get up slightly from the seat, or sit forward on the seat, the seating switch may temporarily stop detecting your presence. 					
Toilet F	Se ⁻ or	at and Toilet Lid (AUTO OPEN/CLOSE) S350e,TCF4732A,TCF4731A only.					
Trouble		Please check	Ref Pag				
		 Is "AUTO OPEN/CLOSE" set to "OFF"?→Set to "ON". Even when set to "ON", AUTO OPEN/CLOSE is not performed for about 15 seconds after the toilet seat or toilet lid is closed. When the toilet lid is closed by hand. (To make the Washlet more user-friendly, a time interval is set from when the lid is closed to when it will open next.) → Move away from the toilet and wait at least 15 seconds before approaching the toilet body again. Detection by the body sensor may be difficult when the room temperature exceeds 86 °F (30 °C). → Open and close by hand. 	40 - 22 -				
The toilet lid does not open automatically.		● Is "AUTO OPEN WAITING TIME" set to 30SEC or 90SEC?	42				
		 [USA] After the power plug is inserted, the toilet lid does not open automatically for about 10 to 60 seconds. →Open and close by hand. [Asia, Oceania] After switching the breaker on the distribution board to ON, the toilet lid does not open automatically for about 10 to 60 seconds. →Open and close by hand. 	-				
		● Is a toilet lid or seat cover installed? →Remove any covers.	-				
The toilet lid does not close automatically.		 Is "AUTO OPEN/CLOSE" set to "OFF"? →Set to "ON". When the time sitting on or standing in front of the toilet seat is less than 6 seconds, the toilet seat and toilet lid will close after about 5 minutes. If they do not close automatically even though "AUTO OPEN/CLOSE" is set to "ON", the body sensor may be detecting incorrectly. →If there is a reflective object in front, such as a mirror or glass, move the reflective object or use a curtain or other object to block it. 	40 - 11				
The toilet lid opens on its own.		reflective object or use a curtain or other object to block it. Is the sensor directly exposed to sunlight? → Do not directly expose the sensor to sunlight, because it may cause incorrect detection. Is there a heater within the detection range of the body sensor? → Do not place within the detection range of the sensor. Is a urinal or wash basin also installed in the bathroom? → The sensor may detect someone using the urinal, causing the toilet lid to open or close.					
		● Is "AUTO OPEN/CLOSE" set to "ON"? ● Is AUTO CLOSE WAITING TIME set to 25SEC?	40				

Troubleshooting

Trouble		Please check	Ref. Page		
The toilet lid and toilet seat open at the same time.		Are the settings configured to open the toilet lid and toilet seat at the same time?	42		
Stops (or closes) while opening.		 [USA] If the lid or seat hits an obstruction the first time it opens after inserting the power plug, it may stop (or close) partway during the next operation. →While there are no obstructions, disconnect the plug and insert it again after about 5 seconds, and then move out of the toilet room and wait at least 15 seconds before approaching the toilet bowl again. [Asia, Oceania] If the lid or seat hits an obstruction the first time it opens after switching ON the breaker on the distribution board, it may stop (or close) partway during the next operation. →While there are no obstructions, switch the breaker on the distribution board to OFF and then ON again after about 5 seconds, and then move out of the toilet bowl again. 			
The open timing has changed.		 Detection by the body sensor may be difficult when the room temperature exceeds 86 °F (30 °C). 	11		
	1				
_		Toilet Seat and Toilet Lid			
Trouble		Toilet Seat and Toilet Lid Please check	Ref. Page		
cannot open or close with the remote		Please check If automatic opening works. →Check "Is the remote control working?" If automatic opening does not work either The toilet seat or toilet lid may not be mounted correctly. →Mount them correctly.	Page 53		
Cannot open or close with the remote control.		Please check If automatic opening works. →Check "Is the remote control working?" If automatic opening does not work either The toilet seat or toilet lid may not be mounted correctly. →Mount them correctly. Incorrect detection may occur when operating under fluorescent lights.	Page 53 35		
Cannot open or close with the remote		Please check If automatic opening works. →Check "Is the remote control working?" If automatic opening does not work either The toilet seat or toilet lid may not be mounted correctly. →Mount them correctly. →Mount them correctly. Incorrect detection may occur when operating under fluorescent lights. Is the toilet seat temperature set to "OFF" or a low level? Is the ENERGY SAVER LED (green) lit and is the SEAT LED off? Timer energy-saver is operating and has turned off the toilet seat heater. →When you sit on the seat, the heater is turned on temporarily and the seat is warmed in about 15 minutes. Is the ENERGY SAVER LED (orange) lit? If the SEAT LED is lit as well: Auto energy-saver is operating	Page 53 35 26		



Specifications S350e S300e

		Item		S350e (S584)	S300e (S574)	S350e (S583)	S300e (S573)	
Rated powe	er supply			ĺ	AC 120 \	/, 60 Hz	•	
Rated powe	er consumption				835	W		
Maximum p	ower consumptio	n		1412 W (When	the water suppl	y temperature	is 32 °F (0 °C))	
Туре					Instanta	ineous		
Power cord	length				3.94 ft (1.2 m)		
		Rear cleansing		to 0.11 gal/min. 29 PSI (0.20 MP		,		
		Spray	Soft rear cleansing	Approx. 0.08 to 0.11 gal/min. (Approx. 0.32 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>				
		volume	Front cleansing	Approx. 0.08 to 0.11 gal/min. (Approx. 0.29 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>				
Washlet	Washlet		Wide front cleansing	Approx. 0.09 to 0.11 gal/min. (Approx. 0.35 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>				
		Water ter	nperature	Temperature adjust	able range: OFF, a	bout 86 to 104 °F	(about 30 to 40 °C)	
		Heater ca	apacity		1332	2 W		
		Safety de	vice	Temperature fuse				
)A/aablat		Backflow prevention device		Vacuum breaker, check valve				
Washlet function		Warm air	temperature	Temperature adjustable range: About 95 to 140 °F (About 35 to 60 °C				
	Dryer	Airflow vo	blume	10.24 ft ³ /min. (0.29 m ³ /min.)				
	Diyei	Heater ca	apacity	346.5 W				
		Safety device		Temperature fuse				
		Surface t	emperature	Temperature adjustable range: OFF, about 82 to 97 °F (about 28 to 36 °C <in (about="" 26="" 79="" about="" auto="" energy-saver:="" °c)="" °f=""></in>				
	Heated seat	Heater ca	apacity	49.5 W				
		Safety de	vice	Temperature fuse				
		Method		O ₂ deodorizing				
	Deodorizer	Airflow vo	blume	Approx. 5.65 ft ³ /min. (Approx. 0.16 m ³ /min.)			³/min.)	
		Power co	nsumption	Approx. 5.3 W				
Water suppl	ly pressure			Minimum required water pressure: 7.25 PSI (0.05 MPa) <dynamic Maximum water pressure: 108.75 PSI (0.75 MPa) <static></static></dynamic 				
Supply wate	er temperature			32 to 95 °F (0 to 35 °C)				
Working am	bient temperatur	e			32 to 104 °F	(0 to 40 °C)		
Dimensions				W1.28 ft, D1.74 ft, H0.32 ft W1.28 ft, D1.57 ft, H0.32 ft (W390 mm, D529 mm, H99 mm) (W390 mm, D480 mm, H99 mm				
Weight							Approx. 9.7 lb) (Approx. 4.4 kg)	

* Temperature around the warm air outlet measured by TOTO.

Specifications

		Item		TCF4732A TCF4731A		
Rated powe	er supply			AC 220 V, 50/60 Hz		
Rated power	r consumption			830 W		
Maximum po	ower consumptic	n		1275 W (When the water supply temperature is 32 $^\circ\text{F}$ (0 $^\circ\text{C}))$		
Туре				Instantaneous		
Power cord I	length			3.94 ft (1.2 m)		
			Rear cleansing	Approx. 0.07 to 0.11 gal/min. (Approx. 0.27 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>		
		Spray	Soft rear cleansing	Approx. 0.08 to 0.11 gal/min. (Approx. 0.32 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>		
		volume	Front cleansing	Approx. 0.08 to 0.11 gal/min. (Approx. 0.29 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>		
	Washlet		Wide front cleansing	Approx. 0.09 to 0.11 gal/min. (Approx. 0.35 to 0.43 L/min.) <at (0.20="" 29="" mpa)="" pressure="" psi="" water=""></at>		
		Water ter	mperature	Temperature adjustable range: OFF, about 86 to 104 °F (about 30 to 40 °C		
		Heater ca	apacity	1200 W		
		Safety device		Temperature fuse		
		Backflow prevention device		Vacuum breaker, check valve		
Washlet function		Warm air temperature		Temperature adjustable range: About 95 to 140 °F (About 35 to 60 °		
	Druger	Airflow vo	olume	10.24 ft³/min. (0.29 m³/min.)		
	Dryer	Heater ca	apacity	237.7 W		
		Safety de	evice	Temperature fuse		
		Surface temperature		Temperature adjustable range: OFF, about 82 to 97 °F (about 28 to 36 <in (about="" 26="" 79="" about="" auto="" energy-saver:="" °c)="" °f=""></in>		
	Heated seat	Heater capacity		45.4 W		
		Safety de	evice	Temperature fuse		
		Method		O ₂ deodorizing		
	Deodorizer	Airflow vo	olume	Approx. 5.65 ft ³ /min. (Approx. 0.16 m ³ /min.)		
		Power co	onsumption	Approx. 5.3 W		
Water supply pressure				Minimum required water pressure: 7.25 PSI (0.05 MPa) <dynamic Maximum water pressure: 108.75 PSI (0.75 MPa) <static></static></dynamic 		
Supply wate	r temperature			32 to 95 °F (0 to 35 °C)		
Working aml	bient temperatur	e		32 to 104 °F (0 to 40 °C)		
Dimensions				W1.28 ft, D1.71 ft, H0.43 ft (W390 mm, D520 mm, H130 mm) (W390 mm, D529 mm, H130 mm		
Weight				Approx. 10.8 lb (Approx. 4.9 kg) Approx. 10.8 lb (Approx. 4.9 kg		

* Temperature around the warm air outlet measured by TOTO.

Limited Warranty

One Year Limited Warranty

- 1. TOTO warrants its washlet series ("Washlet") to be free from defects in materials and workmanship during normal use when properly installed and serviced, for a period of one (1) year from date of purchase. This limited warranty is extended only to the ORIGINAL PURCHASER of the Washlet and is not transferable to any third party, including but not limited to any subsequent purchaser or owner of the Washlet. This warranty applies only to TOTO Washlet is purchased and installed in North, Central and South America.
- TOTO's obligations under this warranty are limited to repair, replacement or other appropriate adjustment, at TOTO's option, of the Washlet or parts found to be defective in normal use, provided that such Washlet was properly installed, used and serviced in accordance with instructions.

TOTO reserves the right to make such inspections as may be necessary in order to determine the cause of the defect. TOTO will not charge for labor or parts in connection with warranty repairs or replacements. TOTO is not responsible for the cost of removal, return and/or reinstallation of the Washlet.

- 3. This warranty does not apply to the following items:
- a) Damage or loss sustained in a natural calamity such as fire, earthquake, flood, thunder, electrical storm, etc.
- b) Damage or loss resulting from any accident, unreasonable use, misuse, abuse, negligence, or improper care, cleaning, or maintenance of the Washlet.
- c) Damage or loss resulting from sediments or foreign matter contained in a water system.
- d) Damage or loss resulting from improper installation or from installation of the Washlet in a harsh and/or hazardous environment, or improper removal, repair or modification of the Washlet. This includes locations where the water pressure is above local codes or standards. (NOTE : Washlet model codes allow a maximum of 80 PSI. Check local codes or standards for requirements).
- e) Damage or loss resulting from electrical surges or lightning strikes or other acts which are not the fault of TOTO or which the Washlet is not specified to tolerate.
- f) Damage or loss resulting from normal and customary wear and tear, such as gloss reduction, scratching or fading over time due to use, cleaning practices or water or atmospheric conditions.
- 4. If the Danger Label which has been placed over the seams on the back of the Product s top unit is broken or otherwise not intact, this limited warranty is void.
- 5. In order for this limited warranty to be valid, proof of purchase is required. TOTO encourages warranty registration upon purchase to create a record of Product ownership at http://www.totousa.com. Product registration is completely voluntary and failure to register will not diminish your limited warranty rights.
- 6. If the Product is used commercially or is installed outside of North, Central or South America, TOTO warrants the Product to be free from defects in materials and workmanship during normal use for one (1) year from the date of installation of the Product, and all other terms of this warranty shall be applicable except the duration of the warranty.
- 7. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS. YOU MAY HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE, PROVINCE TO PROVINCE OR COUNTRY TO COUNTRY.
- 8. To obtain warranty repair service under this warranty, you must take the Product or deliver it prepaid to a TOTO service facility together with proof of purchase (original sales receipt) and a letter stating the problem, or contact a TOTO distributor or products service contractor, or write directly to TOTO U.S.A., INC., 1155 Southern Road, Morrow, GA 30260 (888) 295 8134 or (678) 466-1300, if outside the U.S.A. If, because of the size of the Product or nature of the defect, the Product cannot be returned to TOTO, receipt by TOTO of written notice of the defect together with proof of purchase (original sales receipt) shall constitute delivery. In such case, TOTO may choose to repair the Product at the purchase'r s location or pay to transport the Product to a service facility.

WARNING! TOTO shall not be responsible or liable for any failure of, or damage to, this Product caused by either chloramines in the treatment of public water supply or cleaners containing chlorine (calcium hypochlorite).

NOTE: The use of a high concentrate chlorine or chlorine related product's can seriously damage the fittings. This damage can cause leakage and serious property damage.

THIS WRITTEN WARRANTY IS THE ONLY WARRANTY MADE BY TOTO. REPAIR, REPLACEMENT OR OTHER APPROPRIATE ADJUSTMENT AS PROVIDED UNDER THIS WARRANTY SHALL BE THE EXCLUSIVE REMEDY AVAILABLE TO THE ORIGINAL PURCHASER. TOTO SHALL NOT BE RESPONSIBLE FOR LOSS OF THE PRODUCT OR FOR OTHER INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES OR EXPENSES INCURRED BY THE ORIGINAL PURCHASER, OR FOR LABOR OR OTHER COSTS DUE TO INSTALLATION OR REMOVAL, OR COSTS OF REPAIRS BY OTHERS, OR FOR ANY OTHER EXPENSE NOT SPECIFICALLY STATED ABOVE. IN NO EVENT WILL TOTO'S RESPONSIBILITY EXCEED THE PURCHASE PRICE OF THE PRODUCT. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES, INCLUDING THAT OF MERCHANTABILITY OR FITNESS FOR USE OR FOR A PARTICULAR PURPOSE, ARE EXPRESSLY DISCLAIMED. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATION AND EXCLUSION MAY NOT APPLY TO YOU.

Warranty

TCF4732A,TCF4731A

LIMITED ONE YEAR WARRANTY

- TOTO warrants its products to be free from manufacturing defects under normal use and service for a period of one (1) year from the date of purchase. This warranty is extended only to the ORIGINAL PURCHASER.
- 2. TOTO's obligations under this warranty are limited to repair or replacement, at TOTO's option, of products or parts found to be defective, provided that such products were properly installed and used in accordance with this OWNER'S MANUAL. TOTO reserves the right to make such inspections as may be necessary to determine the cause of the defect. TOTO will not charge for labor or parts in connection with warranty repairs or replacements. TOTO is not responsible for the cost of removal, return and/or reinstallation of products.

3. This warranty does not apply to the following items:

- a) Damage or loss sustained in a natural calamity such as fire, earthquake, flood, thunder, electrical storm, etc.
- b) Damage or loss resulting from any unreasonable use, misuse, abuse, negligence, or improper maintenance of the product.
- c) Damage or loss resulting from removal, improper repair, or modification of the product.
- d) Damage or loss resulting from sediments or foreign matter contained in a water system.
- e) Damage or loss resulting from improper installation or from installation of a unit in a harsh and/or hazardous environment.
- f) Damage or loss resulting from electrical surges or lightning strikes or other acts which are not the fault of TOTO or which the Washlet is not specified to tolerate.
- g) Damage or loss resulting from normal and customary wear and tear, such as gloss reduction, scratching or fading over time due to use, cleaning practices or water or atmospheric conditions.

4. This warranty gives you specific legal rights. You may have other rights which vary from country to country.

5. To obtain warranty repair service under this warranty, you must take the product or deliver it prepaid to a TOTO service facility, together with a letter stating the problem, or contact a TOTO distributor or product service contractor, or directly to TOTO sales office. If, because of the size of the product or nature of the defect, the product can not be returned to TOTO, receipt by TOTO of written notice of the defect shall constitute delivery. In such case, TOTO may choose to repair the product at the purchaser's location or pay to transport the product to a service facility.

WARNING! TOTO shall not be responsible or liable for any failure of, or damage to, this Product caused by either chloramines in the treatment of public water supply or cleaners containing chlorine (calcium hypochlorite). NOTE: The use of a high concentrate chlorine or chlorine related product's can seriously damage the fittings. This damage can cause leakage and serious property damage.

THIS WRITTEN WARRANTY IS THE ONLY WARRANTY MADE BY TOTO. REPAIR OR REPLACEMENT AS PROVIDED UNDER THIS WARRANTY SHALL BE THE EXCLUSIVE REMEDY AVAILABLE TO THE PURCHASER. TOTO SHALL NOT BE RESPONSIBLE FOR LOSS OF USE OF THE PRODUCT OR FOR OTHER INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGE OR EXPENSES INCURRED BY PURCHASER, OR FOR LABOR OR OTHER COSTS DUE TO INSTALLATION OR REMOVAL, OR COSTS OF REPAIRS BY OTHERS, OR FOR ANY OTHER EXPENSE NOT SPECIFICALLY STATED ABOVE. EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTIES, INCLUDING THAT OF MERCHANTABILITY OR FITNESS FOR USE, ARE EXPRESSLY LIMITED TO THE DURATION OF THIS WARRANTY. SOME STATES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS, OR THE EXCLUSION OR LIMITATION AND EXCLUSION MAY NOT APPLY TO YOU. **MEMO**

MEMO