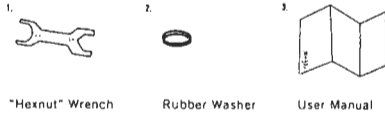


# EZ faucet™

## Touch Free Faucet Adapter

Problem or Question? Call 1-800-660-7978

### Package Contents:



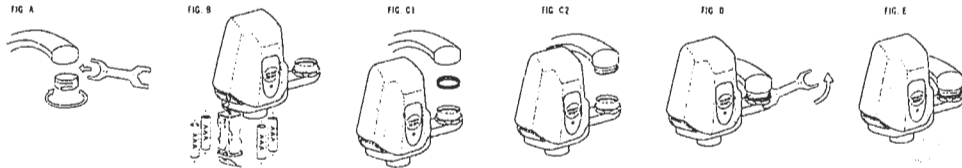
### KEEP INSTRUCTIONS FOR FUTURE REFERENCE

Thank you for purchasing a quality EZ Faucet™ Touch-Free Sensor Adaptor. It will help conserve water and prevent spreading of germs from cross-contamination. Please read all instructions before installation.

**WARNING:** Always turn water OFF before removing existing faucet.

### EZ Faucet Functional Specifications

- 1 Filter
- 2 PSI Water Fitting Controls Water PSI. DO NOT REMOVE
- 3 Hexnut Adaptor
- 4 Manual Override/Reset/Program button: For Continuous water flow, use Manual Override ON/OFF button. Automatically shuts off in 3 minutes. To reset the EZ Faucet, press and hold the Reset button for 3 seconds until green light starts flashing
- 5 BLOCK indicator (green color): Object is in the sensor range for more than 1 minute. Remove object to correct
- 6 Power Low indicator (red color): Change batteries CHANGE BATTERY (red color): EZ Faucet stops function
- 7 Battery Cover
- 8 EZ Faucet Aerator



### QUICK INSTALLATION GUIDE: (Please read all instructions before installation)

1. Remove existing faucet aerator by turning counter-clockwise. Use the "Hexnut" Wrench, pliers, or vice grips if it is tight (FIG. A).
2. After aerator is removed ensure that the rubber washer from existing aerator is removed. If the washer is not in the lip of the existing aerator, it should be inside the water exit of the existing faucet.
3. Before installing the EZ Faucet, check if your faucet exit has *Inside Thread* (male adaptor) or *Outside Thread* (female adaptor) type. Male adaptor type: Insert the Rubber Washer that comes with package into the Adaptor (FIG. C1). Female adaptor type: Do not use any rubber washer (FIG. C2).
4. Install EZ Faucet by turning the EZ Faucet Adaptor clockwise to attach to the faucet (first use fingers to tighten, then use "Hexnut" Wrench (FIG. D) for final snug fit).
5. Remove EZ Faucet battery cover (see No.2 in Changing Battery section) and insert 4 new AAA Batteries (make sure batteries are inserted in correct directions (+ and -) as indicated in the battery holder). Close the battery door firmly (FIG. E).
6. Press and hold the Reset Button down for 3 seconds to adjust the sensor range automatically. EZ Faucet is ready for use after turning the faucet handles to ON position (adjust and check the water temperature properly before use — see Setting Water Temperature and Flow Rate section) (FIG. F).

If you have problem with installation, please call 1.800.660.7978 or visit our website at <http://www.ezfaucet.com>.

### Attention:

1. **Warning! Water may be HOT from last use!** If you are not sure about the water temperature, always turn the faucet handles to COLD position (See Setting Water Temperature and Flow Rate section).
2. If water keeps running after installing the EZ Faucet for the first time, the control valve inside the EZ Faucet may be too dry. Let water run for 3 minutes and then turn the water off. After 20 minutes, press and hold the Reset button for 3 seconds to reset the EZ Faucet (See Reset the EZ Faucet section). Turn the faucet handles to "on" position. The EZ Faucet is ready for use. If it fails, repeat the steps.
3. If water is leaking at the connection between the EZ Faucet and faucet head after installation, check if you put in the correct rubber washer (see No.3 in Quick Installation Guide and Troubleshooting FAQs section).
4. Keep the EZ Faucet surface clean and dry. DO NOT WASH, clean with damp towel! Never immerse unit in water or any other liquid
5. Make sure each battery is put in the correct direction
6. Water stops flowing after 1 minute when an object is kept in the sensor area. BLOCK (green light) will flash signaling you to remove object out of the sensor area.
7. Objects of dark color or transparent objects are not easily detected. Press Manual Override button to use manual operation when objects are not detected.
8. Do not obstruct water flow drainage when EZ Faucet is unattended. During extended absence from premise, best to turn the faucet handles to the "off" position (turn water tap off).
9. If the EZ Faucet keeps turning on by itself even after adjusting the sensor range manually (see Program the Sensor Range section), press and hold the Reset button for 3 seconds to reset the EZ Faucet
10. If EZ Faucet malfunctions, press and hold the Reset button for 3 seconds to reset. If this fails, remove and reinsert all batteries to reset.

### Program the Sensor Range / Reset the EZ Faucet (FIG. F)

1. Turn the faucet handles to OFF position.
2. Press and hold the Reset Button for 3 seconds until the green light flashes and then release the button
3. Wait until the green flashing light stops. Sensor range/EZ Faucet is set and ready for use after turning the faucet handles to ON position (adjust and check the water temperature properly before use — see Setting Water Temperature and Flow Rate section).

**Note:** If the sensor is too sensitive, try putting your hand 3"-5" below the sensor while programming the sensor range. This will shorten the sensor range.

### Setting Water Temperature and Flow Rate

1. Turn faucet handles to COLD position.
2. Press Manual Override Button once (FIG. G).
3. While the water is running, move existing faucet handles to adjust water temperature and flow rate.
4. After water temperature and flow rate is set, press Manual Override Button to turn off the water. Automatic feature is resumed.

### Low Battery Indicator

Best to use 4 Alkaline Batteries with the same brand. They will last longer and keep EZ Faucet at the best performance. Approximately 1 to 2 weeks before the power of batteries is out, the orange color POWER LOW indicator light will begin to flash. Change all batteries as soon as possible. (see Changing Battery section).

### Changing Battery

1. Turn the faucet handle to OFF position.
2. Remove the battery holder by pulling the battery holder out of the compartment.
3. Take 4 batteries out one-by-one and replace new batteries (make sure to put batteries in correct directions).
4. Close battery holder by pushing the battery holder into the compartment until it is firm. Then adjust the sensor range (see Program the Sensor Range section).

### Troubleshooting FAQs

- Q: I just installed the EZ Faucet and ready to use but the water keeps running and won't stop.
  - A: The control valve inside the EZ Faucet may be too dry. Let water run for 3 minutes and then turn the water off. After 20 minutes, press and hold the Reset button for 3 seconds to reset the EZ Faucet (See Reset the EZ Faucet section). Turn the faucet handles to "on" position. The EZ Faucet is ready for use. If it fails, repeat the steps to lubricate the control valve
- Q: Why isn't the EZ Faucet working?
  - A: Always use 4 new AAA Batteries with same brand name (Alkaline battery preferred). Check all 4 batteries have been inserted facing the correct direction (+ and -) as indicated in the battery holder. Also check and ensure the batteries are snapped into place.
- Q: I have attached the EZ Faucet to the faucet; however when I turn on the tap, water is spraying out at the connection. How do I fix this?
  - A: You may have a poor connection if you have not used the black rubber washer (see No.3 in Quick Installation Guide section). Remove the unit and try inserting the Rubber Washer. Every faucet is different so you may have to take some time to make the best adjustment for yours. Tightening the Adaptor with "Hexnut" wrench may also be needed
- Q: The EZ Faucet sensor is too sensitive and even walking past the faucet will activate the water flow or the EZ Faucet keeps turning on by itself. How do I adjust this?
  - A: You can adjust the detecting range of the sensor that activates the EZ Faucet. If your basin is shiny or the plug is bright silver color (almost like a mirror), the sensor will pick up movement off of these reflections. (See Program the Sensor Range section)
- Q: I am unable to remove the current existing aerator from the faucet or I am unable to tighten the EZ Faucet. What should I do?
  - A: If you are having difficulties removing the existing aerator, please first ensure that it actually can be removed. Although this piece is removable in all standard faucets, there may be a few that function differently. Also check if you are removing in a correct direction (usually turning in counter-clockwise). If the aerator is too tight, remove it by using the "Hexnut" Wrench, pliers, or vice grips. Wipe a cloth between the faucet and the tool. This will avoid harmful scratches for which the manufacturer is not liable. To tighten the EZ Faucet, turn the EZ Faucet Hexnut Adaptor clockwise by fingers first, and then snug firmly with the "Hexnut" Wrench that comes with package.
- Q: I am experiencing intermittent fluctuations in water flow from EZ Faucet, any suggestion?
  - A: Water flow fluctuations could be due to normal changes in water pressure at different times of the day in some residential areas. Turn the faucet handles to OFF position and let stand for a few minutes. The EZ Faucet will reset itself. You can also reduce water flow to unit by adjusting the faucet handles (see Setting Water Temperature and Flow Rate section). If EZ Faucet continues to malfunction, remove and reinsert batteries to reset
- Q: I have a problem, I cannot resolve.
  - A: Call 1.800.660.7978

### ONE (1) YEAR LIMITED WARRANTY

EZ Faucet™ is manufactured or distributed by Touchless Housewares & Products, Inc. (Touchless) with the highest quality components and most advanced technology available. It 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. We will replace a new unit or parts thereof which fail as the result of such a defect during the warranty period.

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

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

Except as stated above, Touchless makes no express or implied warranties as to any product, in particular, makes no warranty of merchantability or fitness for any particular purpose. Touchless 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. Touchless expressly disclaims all warranties not satisfied in this limited warranty. Any implied warranties that may be imposed by law are limited to the minimum of this limited warranty.

If any part should fail during the warranty period, visit our website at <http://www.ezfaucet.com> to request an RMA before returning to us. We WILL NOT ACCEPT package that without the RMA. Remember to retain package FREIGHT PREPAID with all original contents including original boxes. We will not pay for any return shipping fee.

#### Return Address:

Touchless Housewares & Products, Inc.  
551 Foster City Blvd, Unit M, Foster City, CA 94044

Subject to the above conditions, we will repair or ship you a new EZ Faucet unit within 30 working days after receipt.

This warranty gives you specific legal rights, and you may also have other rights that vary from state to state and province to province. For more information, please visit our website at <http://www.ezfaucet.com>

Thank you for purchasing the EZ Faucet™!