

From the User's Manual – you are directed to “mysmartappliances.com”

Registering Your Appliances

You must register your Smart Appliances in your account to take advantage of the smart features.

Follow these steps:



1. Visit mysmartappliances.com

Follow the directions to set up a new user account and add your Smart Appliance. You will need your Smart Appliance ID (SAID) again.



2. Connect any other Smart Appliances.

If you have another Smart Appliance to connect, repeat the automatic or manual setup process to connect each appliance to your router one at a time.



That's all there is to it!

- Once you've connected your appliance(s), they will remain linked. If the power goes out, you move the appliance, or even if you put it in storage for a while.
- If you replace your wireless router (or get a different Smart Appliance), you will need to repeat this setup process.

Overriding energy monitoring

You can temporarily override Smart Grid energy monitoring any time you need to. For example, you may need clean clothes or clean dishes now, and it doesn't matter whether energy rates are high or low.

- Just press the Smart Grid button on your appliance. The Smart Grid Indicator light will turn off, showing you that it is no longer responding to energy rates information.
- To start it up again, press the Smart Grid button one more time, and the Smart Grid Indicator light will turn back on, meaning you're back in business.



Your Smart Appliance is pretty clever...

It can notify you when it needs attention through text, email, or alert you via app to get your attention, and even monitor energy rates to run at the most cost-efficient times. Here's how we'll get started... First, you will connect your appliances to the Internet so they are ready to communicate. Second, you will create an online account for your home. Third, you will associate your (and only your!) appliances with your account. We'll take you through it step by step.

Before you begin:

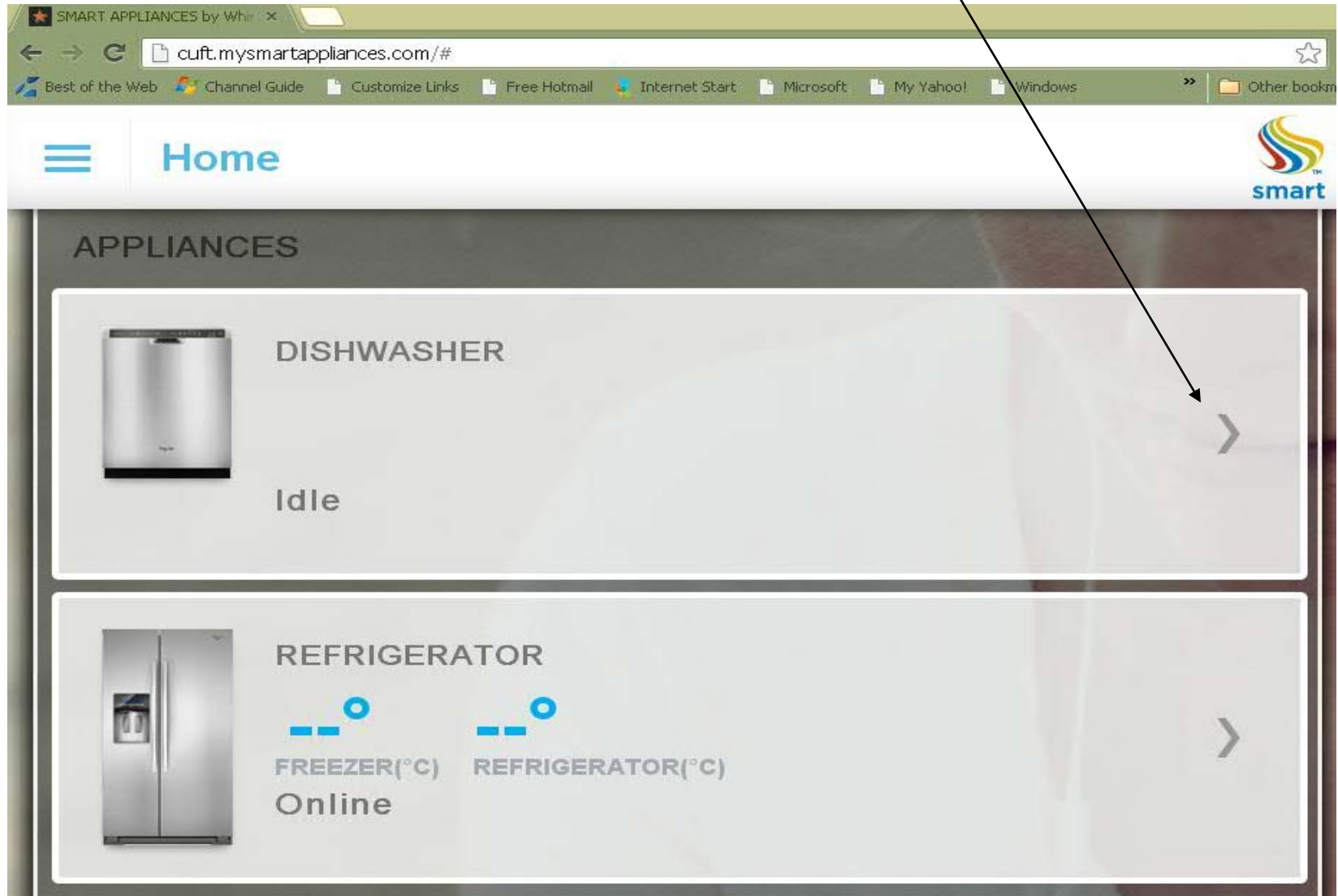
Make Sure

- Your Smart Appliance is properly installed and turned on.
- Your wireless router is turned on and you have an Internet connection.

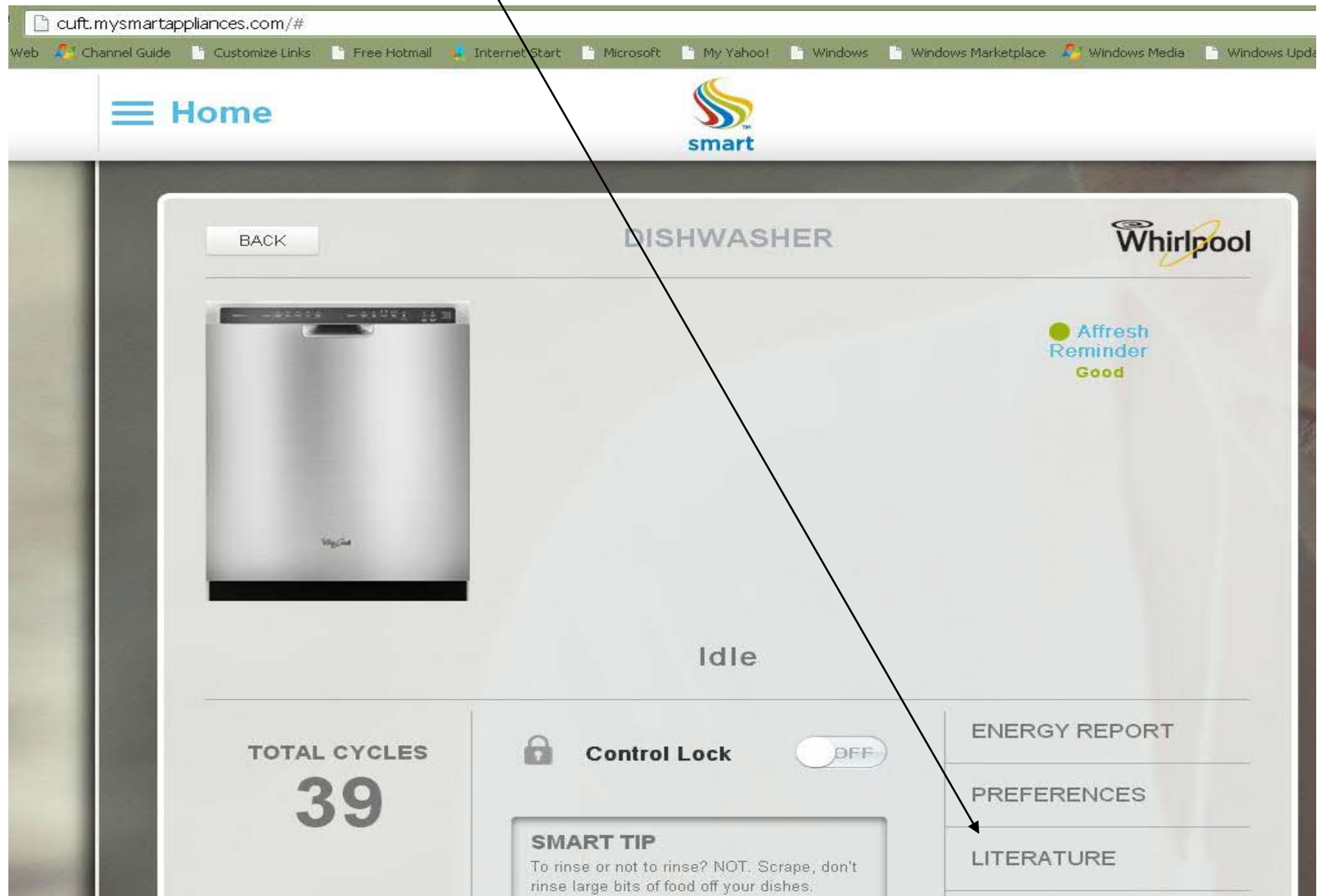
Determine which of the two connection setup methods (below) to use:

- Many wireless routers support a standard for fast and easy connection to wireless devices. Officially known as Wi-Fi Protected Setup (WPS), it features a connection button and indicator light. If yours is like this, follow the preferred **AUTOMATIC SETUP INSTRUCTIONS**.
- If your wireless router does not support WPS, follow the **MANUAL SETUP INSTRUCTIONS**.

At the web site after you claim your appliances – Select an Appliance like Dishwasher “>”



At the Dishwasher page select the "Literature" box



At the Customer Literature page Select "FCC Information Form"

[BACK](#)

CUSTOMER LITERATURE



DISHWASHER
MODEL #: (")
SERIAL: (")
SMART ID: 3333333M

START DATE
11/05/2012

[Smart Start Guide](#)
[Installation Guide](#)
[Use & Care Guide](#)
[Smart Supplement](#)
[FCC Information Form](#)

And you are presented with the following FCC/IC Statements

CONNECTED APPLIANCE INFORMATION

Federal Communications Commission (FCC) Compliance Notice

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Information

To comply with FCC/IC RF exposure requirements for mobile transmitting devices, this transmitter should only be used or installed at locations where there is at least 20 cm separation distance between the antenna and all persons.

To comply with FCC/IC RF exposure limits for general population/uncontrolled exposure, the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Industry Canada (IC) Compliance Notice

This Device complies with Industry Canada License-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference,
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

To comply with FCC and Industry Canada RF radiation exposure limits for general population, the antenna(s) used for this transmitter must be installed such that a minimum separation distance of 20 cm is maintained between the radiator (antenna) and all persons at all times and must not be co-located or operating in conjunction with any other antenna or transmitter.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Pour satisfaire aux exigences de la FCC et IC d'exposition aux radiofréquences, une distance de séparation de 20 cm ou plus doit être maintenue entre cet appareil et des personnes lors de fonctionnement du dispositif. Pour assurer la conformité des opérations au plus près que cette distance n'est pas recommandée, l'antenne utilisée pour ce transmetteur ne doit pas être co-localisée en conjonction avec toute autre antenne ou transmetteur.

OEM Responsibilities to comply with FCC and Industry Canada Regulations

The XPCP Module has been certified for integration into products only by OEM integrators under the following conditions:

1. The antenna(s) must be installed such that a minimum separation distance of 20 cm is maintained between the radiator (antenna) and all persons at all times.
2. The transmitter module must not be co-located or operating in conjunction with any other antenna or transmitter.

As long as the two conditions above are met, further transmitter testing will not be required. However, the OEM integrator is still responsible for testing their end-product for any additional compliance requirements required with this module installed (for example, digital device emissions, PC peripheral requirements, etc.).

IMPORTANT NOTE: In the event that these conditions cannot be met (for certain configurations or co-location with another transmitter), then the FCC and Industry Canada authorizations are no longer considered valid and the FCC ID and IC Certification Number cannot be used on the final product. In these circumstances, the OEM integrator will be responsible for re-evaluating the end product (including the transmitter) and obtaining a separate FCC and Industry Canada authorization.

End Product Labeling

The XPCP Module is labeled with its own FCC ID and IC Certification Number. If the FCC ID and IC Certification Number are not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module. In that case, the final end product must be labeled in a visible area with the following:

"Contains Transmitter Module FCC ID: A5UXPCP"

"Contains Transmitter Module IC: 10248A-XPCP"

or

"Contains FCC ID: A5UXPCP"

"Contains IC: 10248A-XPCP"

The OEM of the XPCP Module must only use the approved antenna(s), which have been certified with this module. The OEM integrator has to be aware not to provide information to the end user regarding how to install or remove this RF module or change RF related parameters in the user manual of the end product.

The user manual for the end product must include the following information in a prominent location:

"To comply with FCC and Industry Canada RF radiation exposure limits for general population, the antenna(s) used for this transmitter must be installed such that a minimum separation distance of 20 cm is maintained between the radiator (antenna) and all persons at all times and must not be co-located or operating in conjunction with any other antenna or transmitter."