1. Download MyE app for smart phones

Use your smart phone to scan the 2D barcode card included in the box. It will automatically bring you to the app store for download. Or you can search for *MyEnergy Domain* in the app Store.
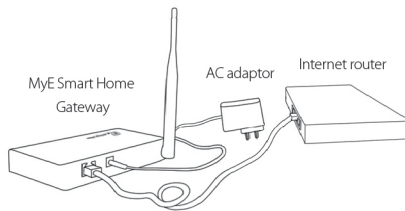
2. Registration

Run MyE app, and tap the *Scan Barcode to register/login* button. Scan the barcode on the bottom of the *MyE Smart Home Gateway* (referred to as the Gateway thereafter). It will automatically create an account for you using the Gateway's ID number as the username and PIN as the password, and

log you in. We strongly suggest you immediately go to Account page and change the username and password so that you can easily memorize them.

If you have already had an account with us, please log into your account, and click *Register a Gateway*. Then follow the instructions to finish up the registration.

You can also visit our web portal at ⌄
http://www.myenergydomain.com for registration.

3. Set up the Gateway

MyE Smart Home Gateway

AC adaptor

Internet router

Use the included AC adaptor to power up the Gateway, and the red-colored LED should light up. Connect the Gateway to your home's internet router with the Ethernet cable included. The yellow-colored LED should flash.
Go to the Settings page of the app and refresh. You should see the information about the Gateway displayed.

4. Set up the Smart Plug

Insert the Smart Plug into a power socket. The Smart Plug will automatically search for the wireless network of the Gateway. When the LED starts flashing steadily, you can press the On/Off button on the Smart Plug for immediate confirmation. Or you can wait for 10 seconds for the auto confirmation.
Now you can enjoy the convenience and fun of controlling your home appliances anywhere anytime.

Note ▪ If the Smart Plug doesn't go into the steady flashing, it is very likely that the Smart Plug is being placed too far away from the Gateway. Please move it closer and try again.

▪ If for any reason you want to reinitiate the network joining process, for instance, you want to pair the Smart Plug to a different Gateway, press and hold the On/Off button for 3 seconds until the LED starts flashing. It becomes quiet for a short moment, then goes into steady flashing. You can press the On/Off button to confirm immediately, or wait 10 seconds for automatic confirmation.

365 Days With MyE
Explore www.myenergydomain.com

MyE™ Smart Plug
Quick Start

MYENERGY DOMAIN

Note: The device has no ad-hoc function.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized changes and modifications to this equipment. Such changes and modifications could void the user's authority to operate the equipment.

NOTE: 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 communication

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 eth interference by one or more 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.

* RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.