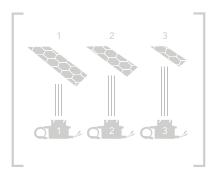
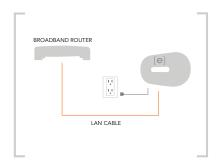
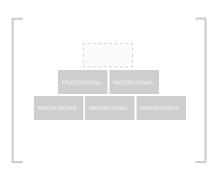
# **ENPHASE QUICKSTART GUIDE**

# 4 Easy Steps











#### REGISTER

## Installers: Begin the activation process

- First-time installers: Go to enlighten.enphaseenergy.com/register and complete the form. Your login credentials will be emailed to you.
- Self-installers: Click on the "Self-installed" checkbox.
- Existing installers: Log into Enlighten, click "Add New Activation" in the Installation Status widget.



## 2 INSTALL

#### Install the PV modules and microinverters

Consult the microinverter installation manual for installation and commissioning instructions.



# 3 CONNECT

# Install the Envoy Communications Gateway

- Connect to a broadband router and plug into a dedicated wall outlet.
- Wait 15 minutes to allow the Envoy to start detecting the microinverters in your array.
- Ensure at least 2 level bars and the correct number of microinverters are showing (see overleaf for troubleshooting).



Consult the Envoy installation manual for more details.



#### 4 ASSIGN

# Use the Array Builder to generate the array

- Once all microinverters have been detected, log in to Enlighten to use the Enlighten Array Builder.
- For guidance on how to use the Array Builder, please visit www.enphase.com/support/learningcenter.cfm



#### **TROUBLESHOOTING**

#### If...

# 

You see -Web instead of +Web



You have zero or one bars for level



The number of devices shown is less than the number of microinverters installed

#### Then...

Press and hold the Envoy menu button; Release it when the Envoy displays "Get New IP Address." Wait at least 15 minutes to see if it obtains an internet connection (+Web).

Relocate the Envoy to the power outlet closest to the load center. If needed, install the included Ethernet bridges to connect the Envoy back to the Internet router.

If the number of bars is zero or one, relocate the Envoy to the power outlet closest to the load center. If needed, install the included Ethernet bridges to connect the Envoy back to the Internet router.

If the number of bars is more than two, please contact Enphase for further troubleshooting assistance.

#### FURTHER TROUBLESHOOTING INFORMATION

If you need further troubleshooting assistance, see *Troubleshooting an Enphase Installation* at http://www.enphase.com/support/downloads.cfm.

