

## Why Is ENERGY STAR Important When Choosing Your HVAC System?

ENERGY STAR is the industry-standard label denoting energy efficiency. If a product has an ENERGY STAR label, it means that it has met or exceeded very strict requirements set by the U.S. Environmental Protection Agency for energy efficiency and environmental impact. ENERGY STAR certified HVAC heating and cooling systems, such as Ecoer's, have earned the ENERGY STAR seal of approval. This seal ensures that the system you are getting saves energy, and the environment!

Investing in energy efficiency saves money! All of your major appliances, from your HVAC technologies, to your dishwasher, washing machine, and refrigerators use the most energy in your home, so it's important to ensure that they all have the ENERGY STAR certification. Especially your heating and cooling systems, because they account for nearly half of your total energy consumption, according to <https://www.energystar.gov/>.

It's important to ensure your system's efficiency with ENERGY STAR certified products, but it's equally important to make sure that your systems are maintained regularly by professionals before problems occur. Smart home technologies, such as Ecoer's IoT Gateway monitoring system, are a great hands-off way to ensure your home's efficiency. It allows for HVAC professionals to be alerted in the event of system faults and regular maintenance alerts, allowing them to resolve the issue remotely via Ecoer's Smart Service Pro App. Most importantly, however, it's constantly monitoring your system and recommending solutions for maximum energy efficiency. Depending on where you live, upgrading your old heating and cooling equipment to an ENERGY STAR certified system from Ecoer can cut your annual energy bill by more than \$100.

To learn more about Ecoer's Smart Service System, visit:

<https://www.ecoer.com/iot-gateway-system/>