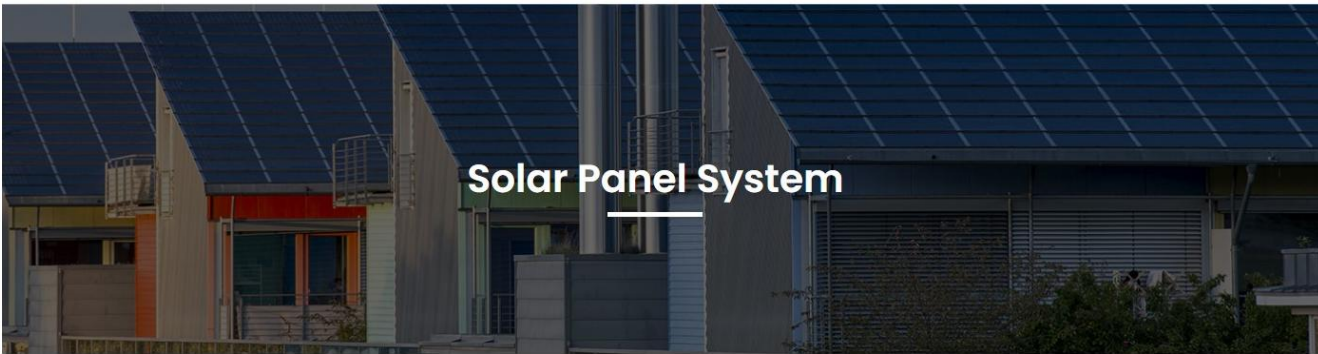




Book Now



25 Years

Performance Guarantee



15 Years

Product Warranty



10 Years

Inverter Warranty



Types of Solar Panel by SmartUser

Our commitment to quality and service is unparalleled in the industry.

Cleaner, Greener Solar System for Everyone

- ✓ \$0 Upfront Payment
- ✓ Limited Government Solar Rebate
- ✓ Limited Time for Factory Direct Price
- ✓ Recover Your System Cost in 3-4 Years



Growatt Inverter + Jinko Panel

Solar System Service Process



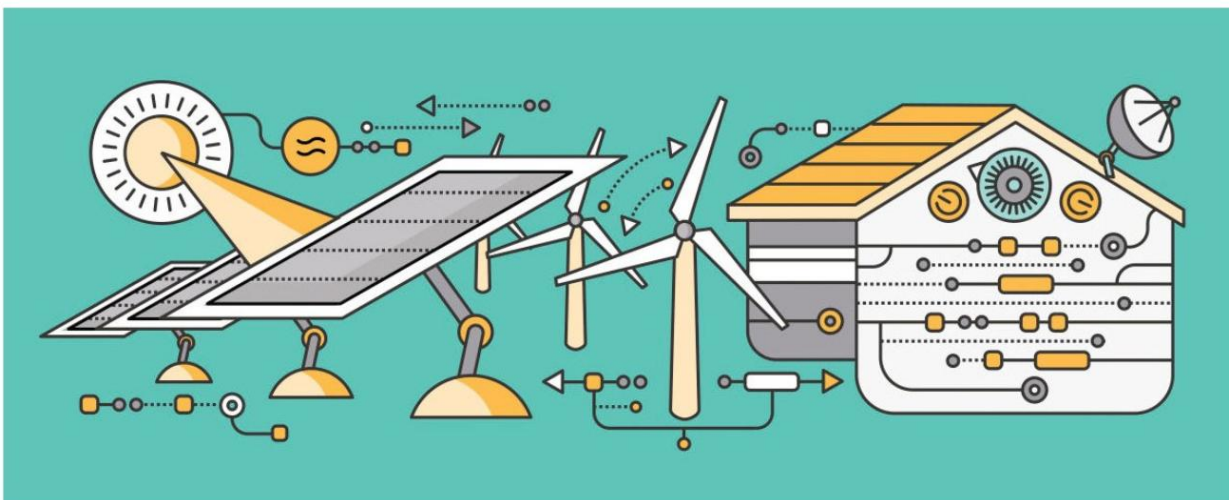
Household Solar Panel System FAQ

- How Does Household Solar Panel System Work ?
- How Long Does It Take To Install?

Why Solar Panels

What are solar panels?

Solar panels are made of photovoltaic (PV) cells, which turn sunlight into electricity. This electricity can then be fed into your home's mains electricity supply.



Advantage of Solar Panels

Cheaper electricity bills

With an increase in electric gadgets comes an increase in utility bills. You can reduce your electricity bills by installing solar panels on your house.

Earn money back

Once you have your residential solar panel system installed, you can make money by selling surplus electricity back to the grid. This is called a feed-in tariff.

Reduce your carbon footprint

Switching to solar energy setup significantly reduces your carbon footprint as it is a green, renewable source of energy.

Year-round efficiency

Solar panels work efficiently all year round. While they work optimally in summer, they also produce a considerable amount of electricity during cloudy days & winter.

Low maintenance

Solar panels have an average lifespan of 25-30 years, and require only little maintenance over these years.

Independent from the grid

Solar PV panel installation is an affordable, effective solution for remote homes in rural areas of the country.