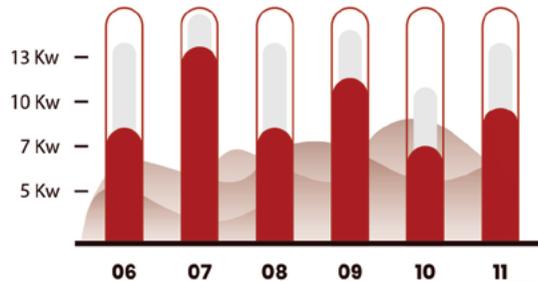


ENERGY METER



For a Greener Planet

It is important to be aware of our energy consumption as we enjoy our smart technologies. It is wise to make sure our children have the opportunity to live a far more exciting life.



TIS digital experts try to engineer devices that provide the best performance with the least amount of energy consumption. Most TIS products are equipped with our Energy Meter, an electrical piece that measures and reports the energy consumption on a daily, monthly, and annual basis.



The built-in battery and its 4 timing segments enable the Energy Meter to record total energy consumption over 12 months.



It is a single-phase power meter that calculates how much KW/H is consumed in your location. Other electricity parameters, such as current amps, voltage, and active power, are also measured. It also shows electricity expenses based on this data.

The Energy Meter is more than just a normal meter for recording information; it is an integrated part of home automation that can be set to alert you if there is excessive usage.



If monthly consumption, for example, reaches or passes the standard tier's maximum limit (overusage is shown by red axis), the Energy Meter notifies you and lets you know it's time to save more energy. The Energy Meter is a pioneer in energy savings; if programmed to do so, it will turn off some lights or the AC when overusage is identified.





The Energy Meter can play an important role in a smart city. Along with each house, office, or shop having an exact report of its energy consumption, each city's Department of Energy can have online access to this data through TIS Smart City software to better manage energy costs and distribution.

TIS smart products are designed to deliver desired performance in an energy-efficient way. We believe that together we can step toward a greener planet.

Here's to us and to our children.





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