Reading the digital display on your smart meter

Your smart meter automatically cycles through six different displays. Each display appears below with a brief explanation.



Segment Check

 Test mode to verify that all LED displays are functioning properly.



Display 4

 Energy you consumed from Tampa Electric's grid in kilowatthours (kWh).
Also referred to as Delivered kWh.



Oisplay 5

 Off-peak energy usage in kilowatthours (kWh) for commercial customers on the Time of Day rate.



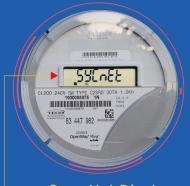
Display 6

 Energy demand in kilowatts (kW). Appears only on large residential and commercial customer meters.



Display 7

 Energy your solar array or renewable generating system delivered to Tampa Electric's grid in kWh. Also referred to as Received kWh.



Sync Net Display

 Meter is synced to and communicating with Tampa Electric's network.

