



Solar Charger

a small solar charger

 Difficulté **Moyen**

 Durée **2 heure(s)**

 Catégories **Électronique, Énergie**

 Coût **20 USD (\$)**

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Commentaires

Matériaux

- Solar panel of (10v) optional
- Diode
- Resistors
- Regulator(5MA-20AM)
- Capacitors of (10-100)
- LED light of(2v or 3v)
- Jumper wire
- Circuit board
- Bread board

Outils

- Wires(red and black)
- Soldering iron
- Soldering wire
- Soldering grease
- Helping hand
- Sucker
- Scissor
- Multimeter
- LED tester

Étape 1 - Tools and materials

Open the Aksnet box to get the tools and materials
