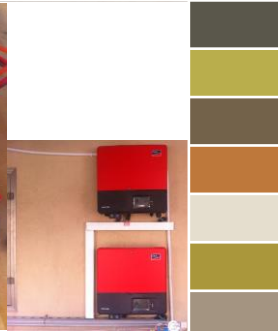
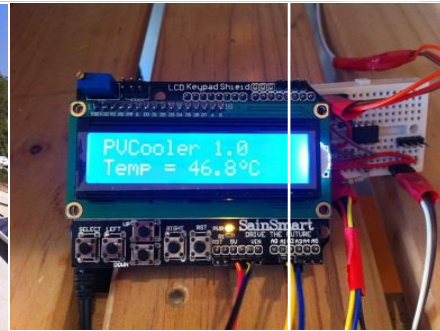


PV Cooler Prototype

PV Cooler was installed on a rooftop PV system. Two independent strings of 3KW each were used. One string had PV Cooler installed and the other was used as a reference. Each string shows output via a separate SMA inverter. The microcontroller displays continuous PV Panel temperature and radiation



Production Gain results

Features Include:
 Water Filtering unit
 Pump
 Microcontroller
 Heat and radiation sensors
 Sprinklering system

PV Cooler
 COMPANY

