POINT LOAD POWER™

PROJECT COMPARISON

PV Booster™ Gen 2 Rooftop Tracker

**Location:** Victorville, CA

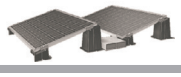
## Reimagine Rooftop Solar

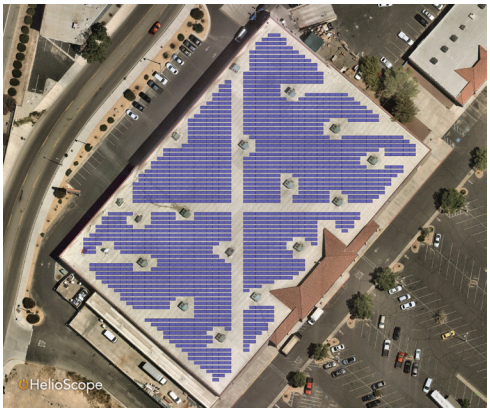
Below we compare a PV Booster rooftop tracking system with traditional rooftop solar using ordinary fixed racking.

PV Booster systems cost less and generate a higher retun on investment with many additional benefits.

These are the New Economics of Rooftop Solar.

### 5° Ordinary Rack — Monofacial






**Solar Panels** (400w)
1,651

**Yield** (kWh/kWp)
1,828

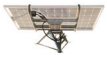
**Project Cost**
$1,320,800

**Cost Per SQFT**
$15.83

### Do More with Less

VS.

### PV Booster™ Tracker — Bifacial



**Solar Panels** (400w)
1,076

**Yield** (kWh/kWp)
3,071

**Project Cost**
$1,076,000

**Cost Per SQFT**
$12.89


## New Economics of Rooftop Solar

| | Yield | Solar Panels Needed | Total Investment | Return on Investment |
|---|---|---|---|---|
| Ordinary Rack | 1,828 | 1,651 | $1.3M | 18% |
| PV Booster™ | 3,071 | 1,076 | $1.0M | 24% |

SEE THE POWER

**68%** MORE YIELD

**35%** FEWER PANELS

**19%** LESS COST

**36%** BETTER ROI

Performance estimates are for reference only. This project comparison was generated using standard industry software including PVsyst for yield output, Helioscope for physical site layout, and NREL for average cost per watt installed.