

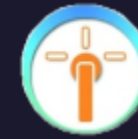
Comparison Summary

FIXED SOLAR

- Inexpensive Implementation
- Lowest Yield
- Snow or Dust Protection: **NO**
- Temperature Controlled: **NO**
- Inclement Weather & Harsh Environments: **NO**
- Active Snow, Hail and Wind protection systems: **NO**

DUAL AXIS TRACKING

- Expensive but now common
- Moderate Yield | 30-70% gain
- Snow or Dust Protection: **NO**
- Temperature Controlled: **NO**
- Inclement Weather & Harsh Environments: **NO**
- Active Snow, Hail and Wind protection systems: **NO**
- Moving Parts: **>10**



LEVITARE 3D TRACKING

- Far less expensive than Dual Axis
- Ultra High Yield | 40-80% gain
- Snow or Dust Protection: **YES**
- Temperature Controlled: **YES**
- Inclement Weather & Harsh Environments: **YES**
- Active Snow, Hail and Wind protection systems: **YES**
- Moving Parts: **= 1**

