

Our integrated solar tracker controller system is built on deep AI integration, providing a comprehensive, multi-purpose solar tracking solution that encompasses hardware, software, data, and dedicated lifecycle services.

Our automated Solar/PV modules production line includes a complete set of equipment, such as solar cells laser cutting, string soldering, welding, glass loading, layup, laminating, framing, J-Box soldering, curing, ...

Mokun Renewable is a solar tracker manufacturer, consolidating R&D, engineering, manufacturing, distribution, on-site support, and customer service. Besides, we can also unite our partners to provide owners with EPC ...

Our components and systems allow you to quickly and easily adapt your production lines to accommodate larger solar modules, modified machine concepts, and end customer requirements.

The portable EL detector is used to detect the hidden cracks, fragments, virtual welding, black film, broken grid and mixed file and other defects of photovoltaic cell modules.

Flexible automation systems that support you in the installation of photovoltaic systems - for example, for weather stations, tracker controls, or power converters.

Maximo is the next generation of construction equipment for EPC companies and developers. The Maximo robot will help to reliably deploy solar panels in 50% less time and at 50% less cost.

As a leading supplier of innovative power systems and sensors for solar PV manufacturing, Advanced Energy delivers technology that can increase productivity and reduce costs.

IOCCO designs and supplies photovoltaic module assembly equipment and turnkey lines. We integrate stringing, lay-up, lamination, junction-box, testing and packing with safe handling and full traceability.

Utilized across solar farms the controller integrates real-time monitoring, automated adjustments, and predictive analytics to better manage power output, and lower the operational costs of your solar plant.

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Web: <https://rrrprojects.co.za>