THE



BIFACIAL DUAL GLASS 72-LAYOUT MODULE

72 LAYOUT

MONOCRYSTALLINE MODULE

350-370W

POWER OUTPUT RANGE

18.5% **MAXIMUM EFFICIENCY**

0~+5W

POSITIVE POWER TOLERANCE

As a leading global manufacturer of next generation photovoltaic products, we believe close cooperation with our partners is critical to success. With local presence around the globe, Trina is able to provide exceptional service to each customer in each market and supplement our innovative, reliable products with the backing of Trina as a strong, bankable partner. We are committed to building strategic, mutually beneficial collaboration with installers, developers, distributors and other partners as the backbone of our shared success in driving Smart Energy Together.

Comprehensive Products And System Certificates

IEC61215/IEC61730/UL1703/IEC61701/IEC62716 ISO 9001: Quality Management System ISO 14001: Environmental Management System ISO14064: Greenhouse gases Emissions Verification OHSAS 18001: Occupation Health and Safety Management System





















High power output

- •Increased total power output through generation from front and back side
- Backside power gain up to 25% depending on albedo
- Unique J-box design and installation method to avoid shading on the back side



Low LCOE

- Maximize limited space, savings in BOS and labour cost
- Higher power generation from same installation footprint as standard modules



Wide application

- Deployable for ground mounted utility, greenhouse and agricultural projects
- Special application like sound barriers on expressways
- Compatible with major tracker systems



Environmental conditions

- Module coating resistant to sand, acid, and alkali
- 30 year linear warranty, 0.5% annual degradation

Trina Solar's DUOMAX-Twin Linear Performance Warranty

