

We Make Solar Evolve

EiTe MONO

Monocrystalline Module

ET-M672370WW/WB 370W

ET-M672365WW/WB 365W

ET-M672360WW/WB 360W

ET-M672355WW/WB 355W

ET-M672350WW/WB 350W



Rich Product Portfolio & Innovative Product Strategy, satisfy customer needs to the best, and keep the customers' overall costs to the lowest.



High Conversion Efficiency

Industry-leading processing techniques realize great module efficiency to a maximum of 19.07%, steady power output guaranteed.



Anti-reflective Coating and Reduce O&M Costs

Easier to clean by rainwater to remove dirt on the glass surface, making higher power output and lower maintenance costs.



0 to +5W

0 to +5W Positive Tolerance

Gain more power yields than expected.



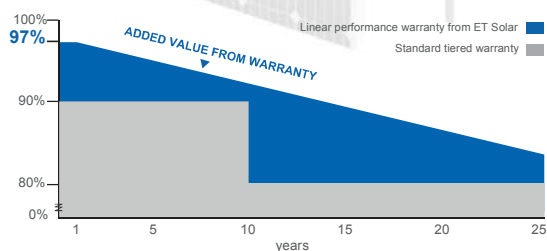
Excellent Loading Capability

2400Pa wind loads, 5400Pa snow loads.
Durable and long-lasting.



Top-quality & Trustworthy Product

Rigorous Quality Management System built.
Multiple internationally recognized PV industry standard certifications attained.



25 25-year performance warranty

10 10-year warranty on materials and workmanship

IEC 61215 Ed.2
IEC 61730
UL 1703



CONFORMS TO UL STD. 1702
CERTIFIED TO UL/GCRD STD.C 1703-91



www.etsolar.com

M/ET-PD-EN-US2019V1

ELECTRICAL SPECIFICATIONS (STC)

| Model Type | ET-M672370WW | ET-M672365WW | ET-M672360WW | ET-M672355WW | ET-M672350WW |
|------------------------------------|--------------|--------------|---------------|--------------|--------------|
| | ET-M672370WB | ET-M672365WB | ET-M672360WB | ET-M672355WB | ET-M672350WB |
| Peak Power (Pmax) | 370W | 365W | 360W | 355W | 350W |
| Module Efficiency | 19.07% | 18.81% | 18.55% | 18.30% | 18.04% |
| Maximum Power Voltage (Vmp) | 39.70V | 39.38V | 39.05V | 38.93V | 38.51V |
| Maximum Power Current (Imp) | 9.32A | 9.27A | 9.22A | 9.12A | 9.09A |
| Open Circuit Voltage (Voc) | 48.45V | 48.22V | 47.96V | 47.74V | 47.64V |
| Short Circuit Current (Isc) | 9.88A | 9.77A | 9.69A | 9.65A | 9.59A |
| Power Tolerance | | | 0 to +5W | | |
| Operating Temperature | | | - 40 ~ + 85°C | | |
| Maximum System Voltage | | | DC 1000V | | |
| Nominal Operating Cell Temperature | | | 45±2°C | | |
| Fire Safety | | | Class C | | |
| Maximum Series Fuse Rating | | | 15A | | |

ELECTRICAL SPECIFICATIONS (NOCT)

| Model Type | ET-M672370WW | ET-M672365WW | ET-M672360WW | ET-M672355WW | ET-M672350WW |
|-----------------------------|--------------|--------------|--------------|--------------|--------------|
| | ET-M672370WB | ET-M672365WB | ET-M672360WB | ET-M672355WB | ET-M672350WB |
| Peak Power (Pmax) | 269.7W | 266.4W | 262.9W | 259.0W | 255.9W |
| Maximum Power Voltage (Vmp) | 36.4V | 36.3V | 36.1V | 35.8V | 35.6V |
| Maximum Power Current (Imp) | 7.41A | 7.34A | 7.28A | 7.24A | 7.18A |
| Open Circuit Voltage (Voc) | 44.4V | 44.2V | 44.0V | 43.8V | 43.7V |
| Short Circuit Current (Isc) | 7.97A | 7.89A | 7.82A | 7.79A | 7.74A |

MECHANICAL SPECIFICATIONS

| | |
|-----------------|---|
| Cell Type | 156.75mm x 156.75mm |
| Number of Cells | 72 cells in series |
| Weight | 22.5 kg (49.60 lbs) |
| Dimension | 1956×992×40mm (77.01×39.06×1.58 inch) |
| Max Load | 5400 Pascals (112 lb/ft ²) |
| Junction Box | ≥IP67 rated |
| Connector | MC4 Compatible |
| Output cable | 12AWG:PV Wire |

TEMPERATURE COEFFICIENT

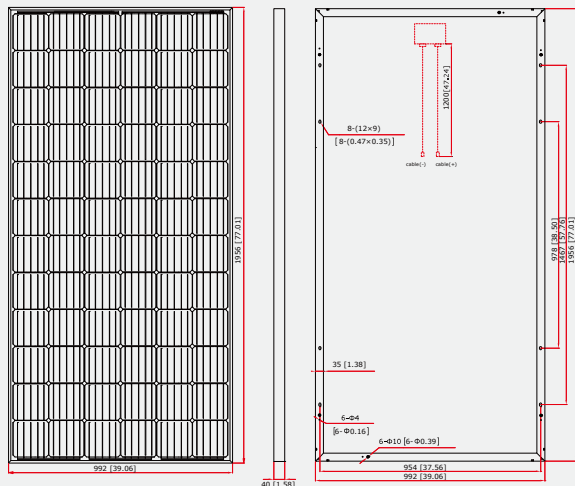
| | |
|--------------------------------|------------|
| Temp. Coeff. of Isc (TK Isc) | 0.05% /°C |
| Temp. Coeff. of Voc (TK Voc) | -0.30% /°C |
| Temp. Coeff. of Pmax (TK Pmax) | -0.42% /°C |

PACKING MANNER

| | |
|----------------------|--------|
| Container | 40' HQ |
| Pieces per Pallet | 26 |
| Pieces per Container | 572 |

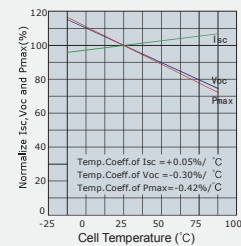
PHYSICAL CHARACTERISTICS

Unit:mm (inch)

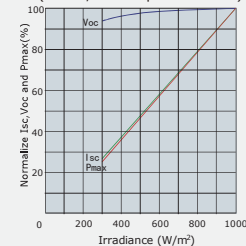


ELECTRICAL CHARACTERISTICS

Temperature Dependence of Isc, Voc and Pmax



Irradiance Dependence of Isc, Voc and Pmax (AM1.5, Cell Temperature 25°C)



Note: the specifications are obtained under the Standard Test Conditions (STCs): 1000 W/m² solar irradiance, 1.5 Air Mass, and cell temperature of 25°C. The NOCT is obtained under the Test Conditions: 800 W/m², 20°C ambient temperature, 1m/s wind speed, AM 1.5 spectrum.

Please contact support@etsolar.com for technical support. The actual transactions will be subject to the contracts. This parameters is for reference only and it is not a part of the contracts. The specifications are subject to change without prior notice.