

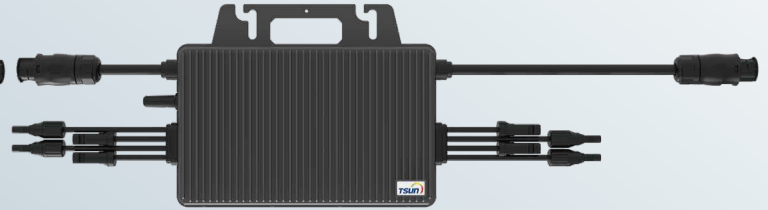
Why Choose TSUN Micro Inverter



**Micro Inverter
for One Solar Panel**
TSOL-M350
TSOL-M400



**Micro Inverter
2-in-1**
TSOL-M800



**Micro Inverter
4-in-1**
TSOL-M1600

1 MORE CERTIFICATIONS, MORE MARKETS

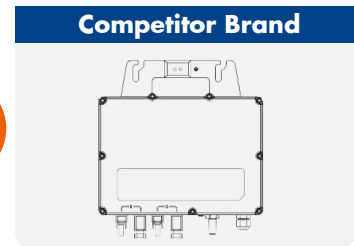
TSUN	
STANDARD:	
CE-LVD	CSA-C 22.2
EN 50549-1 (new)	VDE 0126:2013
IEC 62116/61683/61727	CEI 0-21:2019 (new)
AS/NZS 4777.2:2015	VDE 4105:2018 (new)
INMETRO ABNT NMR 16149/16150	UL 1741.....



Competitor Brand
STANDARD:
CE-LVD
VDE 4105:2011
EN 50438

More certifications, meet the new requirements of different countries.

2 HIGHER INPUT&OUTPUT, MORE ENERGY



Model	TSOL-M800	XXX600
Recommended Input Power (W)	2 * 280~440	2 * 250~375
Max. Input Voltage (V)	60	55
Max. Continuous Output Power (W)	700	600

Higher input and output, suitable for higher-output solar panels, more energy would be available for customers.

3

**MORE MODELS,
MORE CHOICES**

TSUN



Four models of micro inverter, more choices for project designing.

VS

Competitor Brand

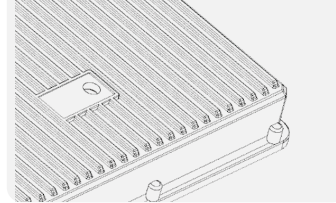


Micro inverter only for one solar panel.

4

**BETTER HEAT DISSIPATION,
LONGER MTBF**

TSUN



Radiating fin design, better heat dissipation. Lower temperature will extend the service life of key components and make a longer MTBF of micro inverter.

VS

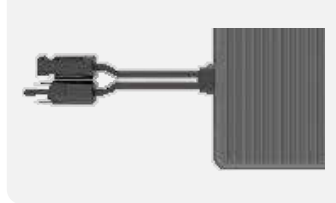
Competitor Brand



5

**BUILD-IN DC CABLES,
EASIER CONNECTION**

TSUN



Build-in dc cables, less damage rate, better for the connection of solar panels. More convenient for the installer.

VS

Competitor Brand



6

**BUILD-IN AC CABLES,
SIMPLIFIED ACCESSORIES**

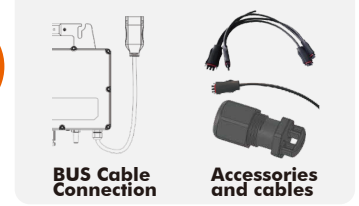
TSUN



Build-in AC cables with two little accessories, plug & play design, easier for installation.

VS

Competitor Brand



Installer should carry more cables and cut cables while installing. More complicated for the installation.

7

**MORE SOLUTIONS,
MORE CO-OPERATION**

TSUN



AC Module Solution & Easy Solar Kit Solution

Except the standard AC module solution, TSUNESS provide a easy solar kit solution. Contact us for more information.

VS

Competitor Brand



Only AC Module Solution