





532511041836
SN:532511041836TAN:882-01374

IQ8PLUS-72-M-US 532511041836
882-01374 08

532511045483
SN:532511045483TAN:882-01374

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532511043080
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532508012111
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 **ENPHASE.**

IQ8+

Grid Support Utility Interactive Inverter
Multimode Inverter
Patent Information: <https://enphase.com/patents>

Off-grid Power Factor: -1 to 0 to +1
Grid-tied Power Factor: +/- 0.85
DC input range: 16-58 V_{rm}
Max. input short-circuit current: 28 A
Max. input continuous current: 12 A
AC output voltage: 240 V_~
AC output current: 1.21 A
AC output frequency: 60 Hz
AC output power (max. continuous): 290 VA
Operating temperature: -40 °C to +60 °C
Ingress protection: NEMA Type 4
PV Rapid Shutdown System Equipment
NEC 690.12 and C22.1-2018 Rule 64-214
UL 1741 3rd Ed., Int. 618 Compliant



This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation.



CAUTION: RISK OF SHOCK. WARRANTY VOID IF COVER REMOVED. NO USER SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.

WARNING: ELECTRIC SHOCK HAZARD. DC CONDUCTORS OF THIS PHOTOVOLTAIC SYSTEM ARE UNGROUNDED AND MAY BE ENERGIZED. AC AND DC VOLTAGE SOURCES TERMINATE INSIDE THIS EQUIPMENT. DISCONNECT BOTH BEFORE SERVICING. PHOTOVOLTAIC ARRAY SUPPLIES A DC VOLTAGE TO THIS EQUIPMENT WHEN EXPOSED TO LIGHT. HOT SURFACES: TO REDUCE THE RISK OF BURNS - DO NOT TOUCH.

ATTENTION: RISQUE D'ELECTROCUTION. LES CONDUCTEURS CC DE CE SYSTEME PHOTOVOLTAIQUE NE SONT PAS RELIES A LA TERRE ET PEUVENT ETRE SOUS TENSION. DES SOURCES DE TENSION CA ET CC SONT CONNECTEES A CET APPAREIL. ISOLER LES DEUX SOURCES AVANT TOUTE INTERVENTION. LES CABLES COURANT CONTINU SONT SOUS TENSION LORSQUE LE CHAMP PHOTOVOLTAIQUE EST EXPOSE A LA LUMIERE. RISQUE DE BRULURE, NE PAS TOUCHER.

Made in the USA
from imported parts 









12
K6FXG124M247501698807652

12
K6FXG124M247501698807547

12
K6FXG124M247501698807478



























JinKO Solar

Building Your Trust in Solar

Solar cell imported from Laos
(made in Laos), solar module finished
in Vietnam

Jinko Solar Co., Ltd.
JINKO SOLAR (VIETNAM) INDUSTRIES
COMPANY LIMITED (Factory)
CN - XL - 06, 11 - Song Khoai Industrial
Park, Song Khoai Commune Quang Yen
Town Quang Ninh Province 334100 VN
www.jinkosolar.com

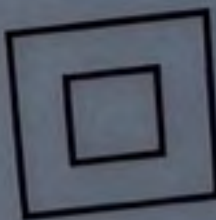
JKM425N-54HL4-B



PHOTOVOLTIC MODULE OVER 600 VOLTS
E362479
JKVNE362479



**UK
CA**



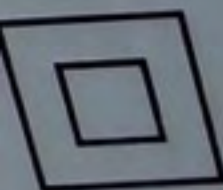
CE

Maximum Power(Pmax)
Power Tolerance(IEC)
Maximum Power Voltage(V_{mp})
Maximum Power Current(I_{mp})
Open Circuit Voltage(V_{oc})
Short Circuit Current(I_{sc})
Maximum System Voltage
Maximum Overcurrent Protection
Power Sorting
Protection Class
Fire Class
Weight
Dimension
STC:1000W/m², AM1.5, 25°C

64HL4-B



00 VOLTS



Maximum Power(Pmax)
Power Tolerance(IEC)
Maximum Power Voltage(Vmp)
Maximum Power Current(Imp)
Open Circuit Voltage(Voc)
Short Circuit Current(Isc)
Maximum System Voltage
Maximum Overcurrent Protection Rating
Power Sorting
Protection Class
Fire Class
Weight
Dimension
STC:1000W/m², AM1.5, 25°C

STC(front side only)

425W

±3%

32.37V

13.13A

38.95V±5%

13.58A±5%

1000VDC

25A

0~+3%

II

Type 1(UL61730)/Class C(IEC61730)

21.0(kg)

1722×1134×35(mm)

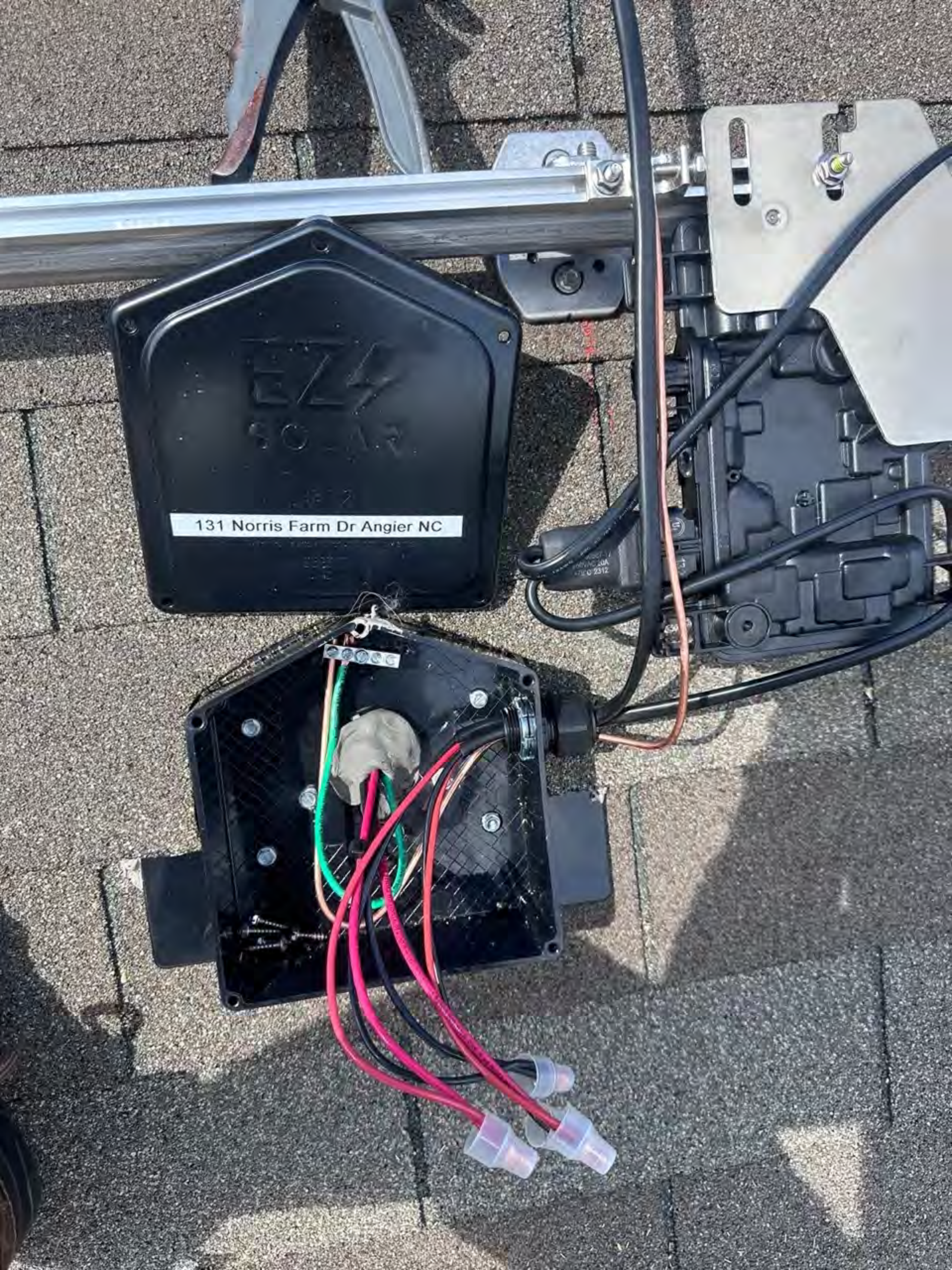


WARNING

ONLY qualified personnel should install or perform work on these modules
BE AWARE of dangerous high DC voltage when
DO NOT damage or scratch the rear surface of the
SEE module literature for appropriate mating connectors
DO NOT disconnect the cables or connectors under load

Fire Type: See installation instructions for installation
achieve a specified system fire class rating with this
For field connections, use 12 AWG Cu wire only, insulation
minimum of 90°C.





131 Norris Farm Dr Angier NC



131 Norris Farm Dr Angier NC

<http://www.merck.com/patients>

250VAC 20A
+79°C 2312















8

7

6

5

4

3

2

1

0

11

10

9

8

7

6

5

4

3

2

1

0

11

10

















Commercial & Residential
Guarantee













TESTED OK
2401051419

110 to 600 Vac.
0.5V 60Hz
↑

1-773 8009 1-773 8009





