

ELECTRIC VEHICLE AC CHARGING STATION

Model No: NKR-AC002
Input Phase: L1+L2+PE
Rated Input A: 240VAC, 60Hz, Max. 48A
Rated Output A: 240VAC, 60Hz, Max. 48A
Rated Input B: 240VAC, 60Hz, Max. 48A
Rated Output B: 240VAC, 60Hz, Max. 48A
Electrical Enclosure: Type 3
Production Date: 22/3/2023
S/N: AC002T111T111A01PCUS0922050001
Contains FCC ID: XMR201903EG25G
Contains FCC ID: 2AC7Z-ESPWROOM32UE
FCC ID: 2A98K-AC002

**For use with Electric Vehicles Ventilation
Not Required**

WARNING

Do not use this station if EV cable is frayed,connector is cracked or damaged,or any other sign of damage is apparent.

NOTICE

Electric Vehicle Charging use is voluntary and at the vehicle owner/operator's own risk.



Intertek
5022798

CONFORMS TO UL STD. 2594
CERTIFIED TO CSA STD. C22.2#280



2A98K-AC002

By using the Electric Vehicle Charging Station, you agree to release Property owner and Nanjing PowerCore Technology Co., Ltd. from and against any and all claims, damages or other liability whatsoever

CONTACT

Support No.: +86 13182931172
Support Email: inquiry@cnchargepoint.com
Website: <https://www.powercoreglobal.com>

Nanjing PowerCore Technology Co., Ltd.



**Label
Location**