



### UHF User Manual

#### NACS EV Charging Connector

##### Open the charging port

Once the vehicle enters the Park of the charging station. Park the vehicle to ensure that the charging cable easily reaches the charging port. The charging port is located on the vehicle. press and release the button on the TL charging cable to enable the radio remote to open the charging port door.



Please note that if the charging cable is near the charging port door, pressing the button on the charging cable (as shown by the arrow below) can open the charging port door even if the vehicle is locked or out of range of the identification key.



**Warning:** Changes or modifications to this device without the express approval of the compliance party may deprive the user's permission to operate the device.

FCC Terms Statement: 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC and Industry Canada radiation exposure limits set forth for an uncontrolled environment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.



However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the

following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

The Model number, PMN, HVIN and FVIN are as below.

Model Number	PMN	HVIN	FVIN	Frequency
66X14-XX 66X15-XX	NACS EV Charging Connector	V1.0	S1.0	315MHz