Universal Techpark Ltd.

Committed To Service

EV Charging Stations





Application Scenario

• Motorway service stations, Parking lot, Operator of electric vehicle charge-station, Public transportation company

Overview

• Output voltage up to 1000V • Power range 60--600kW • OCPP 1.6J • OE Mark

• 7 inch TFT touch screen • Connector standard: GB/T, CCS2, CCS1, CHAdeMO

Charger power

• 60kW, 75kW, 80kW, 120kW, 150kW, 160kW, 180kW, 200kW, 240kW, 300kW, 360kW, 480kW, 600kW

Protective function

Over Voltage, over current, phase loss, communication abnormality, battery reverse connection, charging interface connection, emergency stop, etc.

Universal Techpark Ltd.
Committed To Service

DEKONPOWER
Green energy - green world

House Hold EV Charger







Type2
Mode 2; 16A-32A
5M



GBT
Mode 2; 16A-32A
5M



Type1
Mode 2; 16A-32A
5M



Rated AC operating current
3.5kW, 7kW, 11kW, 22kW,
Communication: (RFID, BT, WIFI, 4G)
Operating Frequency : 47~63Hz, 40~60Hz
Connector Power Line Contact : ACC277V, 40A/AC400V, 63A
Connector Mechanical Operating Life ≥10000 TIMES
Certification: CQC & CE, CSA, UL





HII EV CHARGING SOLUTION

About HICI

HICI is a technology leading company to provide
smart charging solution for digital power application.

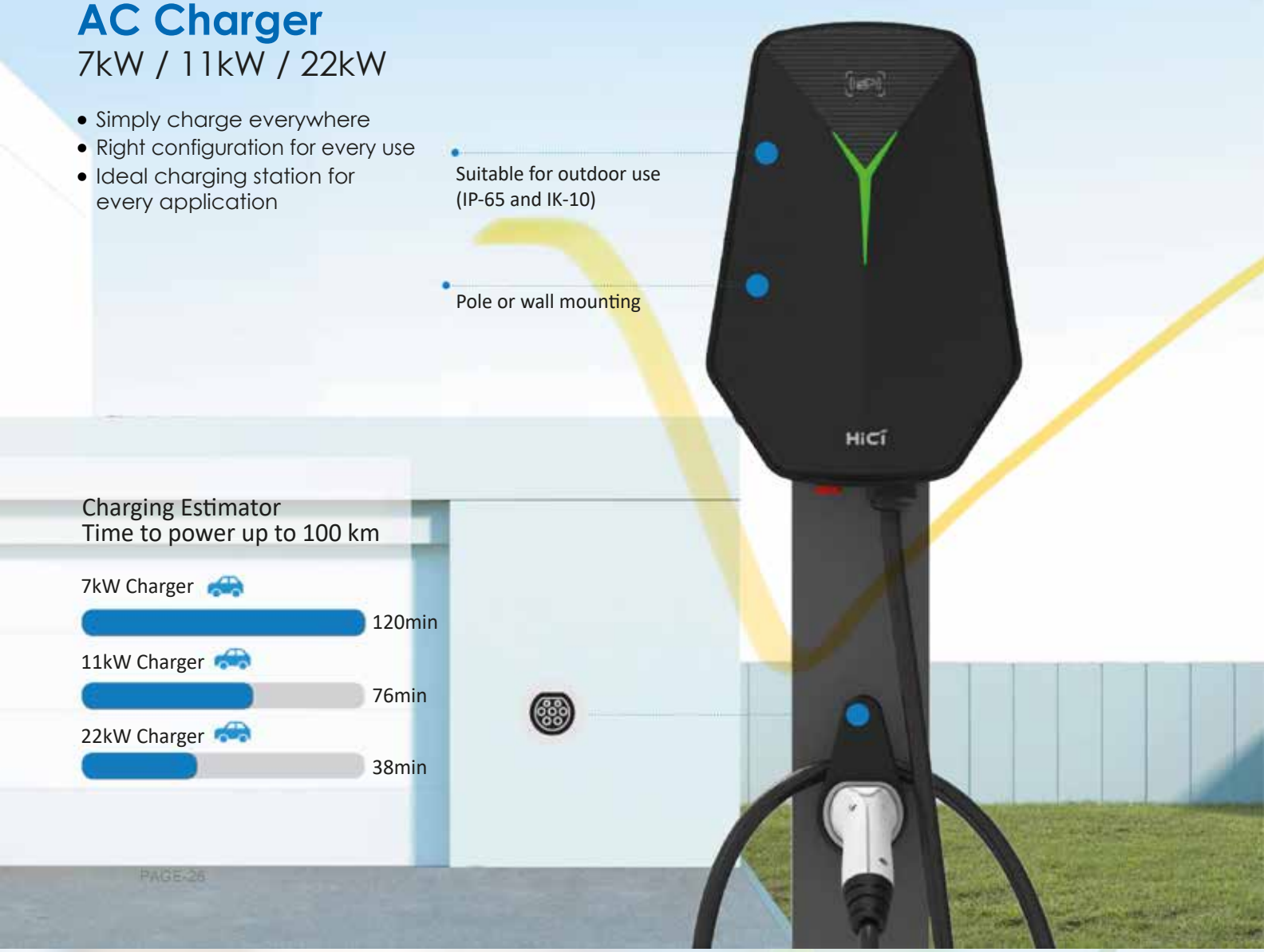
HICI has over 8+ years of experience in designing, manufacturing, installing and maintaining electric vehicle charging infrastructure. With a team of 330+ employees in which over 30% R&D employees to garantee the top-ranking technology.

HICI EV chargers have already been applied to more than 200 cities in China and over 50 countries all over the world. HICI E-Mobility aims to contribute to the smart, reliable, and emission-free mobility

AC Charger

7kW / 11kW / 22kW

- Simply charge everywhere
- Right configuration for every use
- Ideal charging station for every application



Charger Power

60kW / 120kW / 150kW / 180kW 240kW / 300kW / 360kW / 420kW / 600kW

Corporate Office:

Venus Complex, Kha-199/3 & 4, (Level-9), Pragati Sharani
Middle Badda, Dhaka-1212, Bangladesh.
Phone: +88 02 226602578, Hot Line: +88 01810001414
E-mail: info@universaltechpark.com
Web: universaltechpark.com