

CHNT

Empower the World



CHINT PRODUCTS FOR EV CHARGING

THE LEADING GLOBAL PROVIDER OF SMART ENERGY SOLUTIONS

CHINT GLOBAL

Our Solutions includes

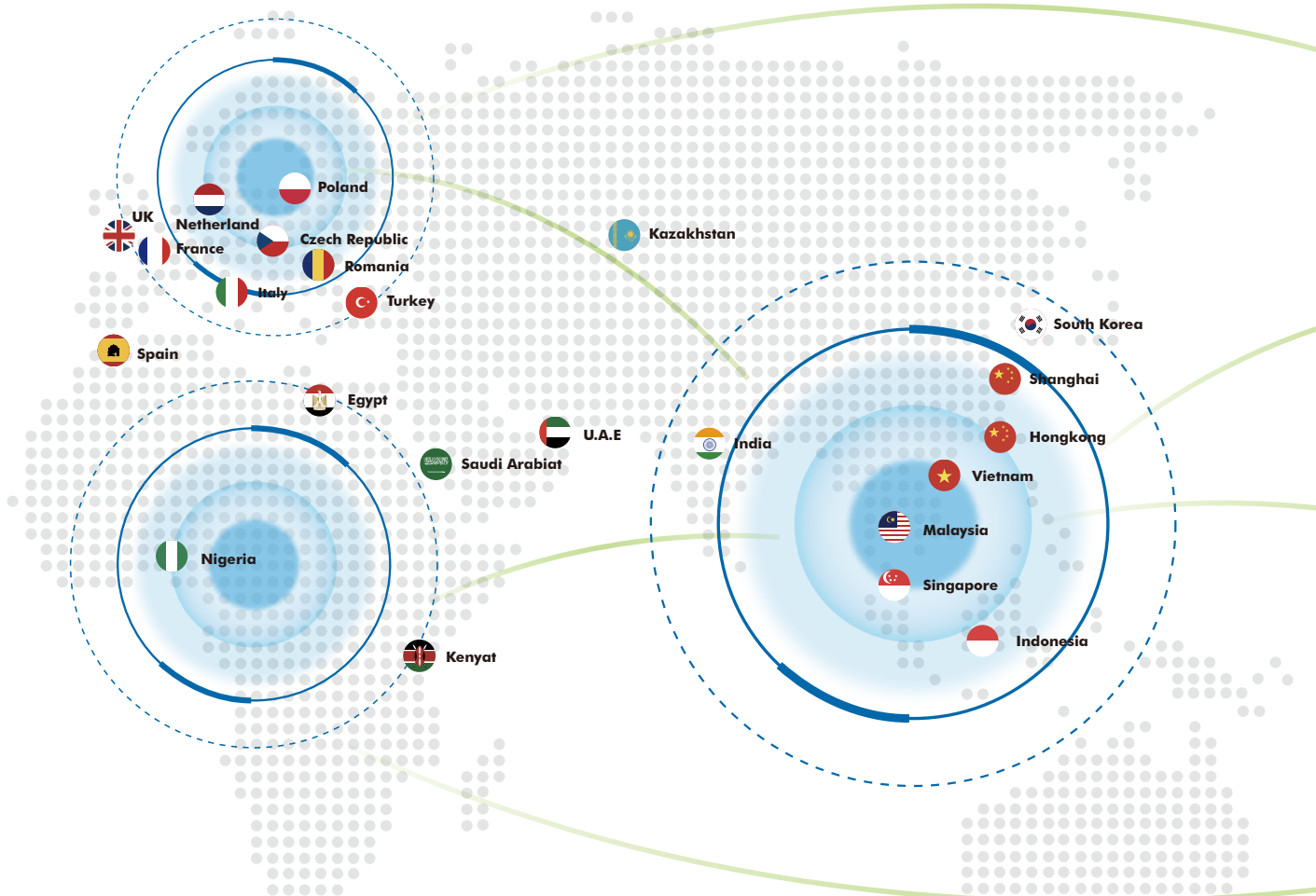
- Crystalline Silicon Manufacturing
- Wires & Cables
- Low-voltage Electrical
- New Energy
- Power T&D
- Meters
- Power System & Energy Storage
- Integrated Power Distribution
- Building Electrical

Founded in 1984, CHINT Group Co., Ltd. (hereinafter referred to as "CHINT") is a global leading smart energy solutions provider. Over the past 40 years since its establishment, CHINT has always focused on industry and brand building, deeply implemented the strategy of "Industrialization, Technologization, Internationalization, Digitalization and Platformization", and formed three major segments of "Green Energy, Intelligent Electric and Smart Low-carbon" and two major platforms of "CHINT International Platform and Sci-tech Innovation Incubation Platform", and endeavored to build up "211X" Management Capabilities, including Intelligent Electric and New Energy Industry Cluster Capabilities, Regional Localization Capability, Middle and Backstage Integration Capability, and Innovation Incubation Capability. Its business covers more than 140 countries and regions, with over 50,000 employees worldwide. In 2023, CHINT's operating revenue reached USD 22.1 billion, and CHINT has been listed among the Top 500 Chinese Enterprises for more than 20 consecutive years. CHINT Electrics (stock code: 601877) is the first A-share listed company in China with LV electrical appliances as its main business.

| | | |
|--|---|--|
| <p>USD 25 Billion Annual Sales Revenue of CHINT Group</p> | <p>USD 22.1 Billion Annual Total Assets of CHINT Group</p> | <p>140+ Countries and Regions</p> |
| <p>4%-12% Annual R&D Investment Obtained from the Percentage of Sales</p> | <p>30+ Global Subsidiaries</p> | <p>24% YoY Revenue Growth in 2023 of CHINT Global</p> |
| <p>50,000+ Employees Worldwide</p> | <p>8,000+ Accumulated Authorized Patents</p> | <p>66%+ Localization Rate of CHINT Global Employees</p> |

* Data as of December 31, 2023





GLOBAL OPERATION LOCALIZATION

Rooted Locally, Serving the Globe



Sunlight **Singapore & Malaysia**
Main Products: Low-voltage Switchgears



Metering Factory **Uganda**
Main Products: Meters



Solar Factory **Thailand**
Main Products: PV Module, PV Cell



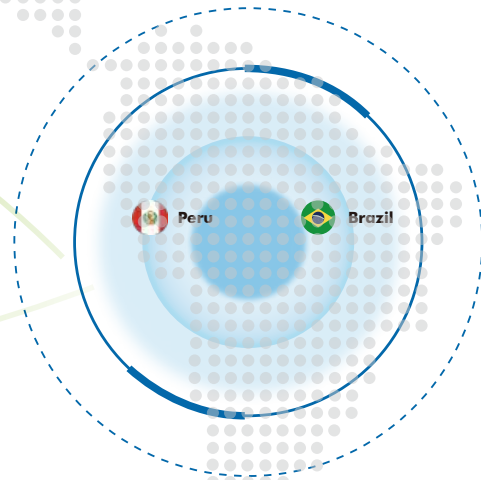
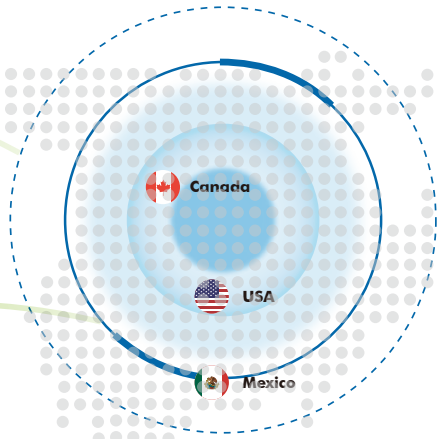
Sunlight **Vietnam**
Main Products: MSB, MCC, SDB, DB, CU, Fire Pump Panel, Weatherproof Panel, String Combine Box, Solar Switchboard



SchneiTec CHINT **Cambodia**
Main Products: MV Equipment including 22kV Distribution Transformer, Switchgear, Smart RMU, Capacitor Bank



CHINT - EGEMAC **Egypt**
Main Products: Full Series of Low-voltage Switchgears



Business Covering

140+

Countries and Regions



30+

Global Subsidiaries



2,300+

Global Distributors



66%+

Localization Rate of Global Employees



After more than 30 years of overseas expansion, CHINT Global has subsidiaries and offices in Europe, North America, Asia-Pacific, West Asia & Africa and Latin America. Its business footprint covers more than 140 countries and regions worldwide, continuously providing the world with more efficient smart electricity and clean energy.



Haining Solar Intelligent Factory

China

Main Products: PV Module, PV Cell



Power T&D Jiaxing Factory

China

Main Products: MV and LV Switchgear, C-GIS, MV Circuit Breaker, Prefabricated Substation



Power T&D Shanghai Factory

China

Main Products: Power Transformer, GIS, MV and LV Switchgear, HGIS, HV Circuit Breaker, Disconnector



Wenzhou Low-voltage Intelligent Factory

China

Main Products: Low-voltage Components



CHINT ATC

Saudi Arabia

Main Products: RMU and Intelligent Power T&D Products of 33kV and below



CHINT-AJLAN & Bros

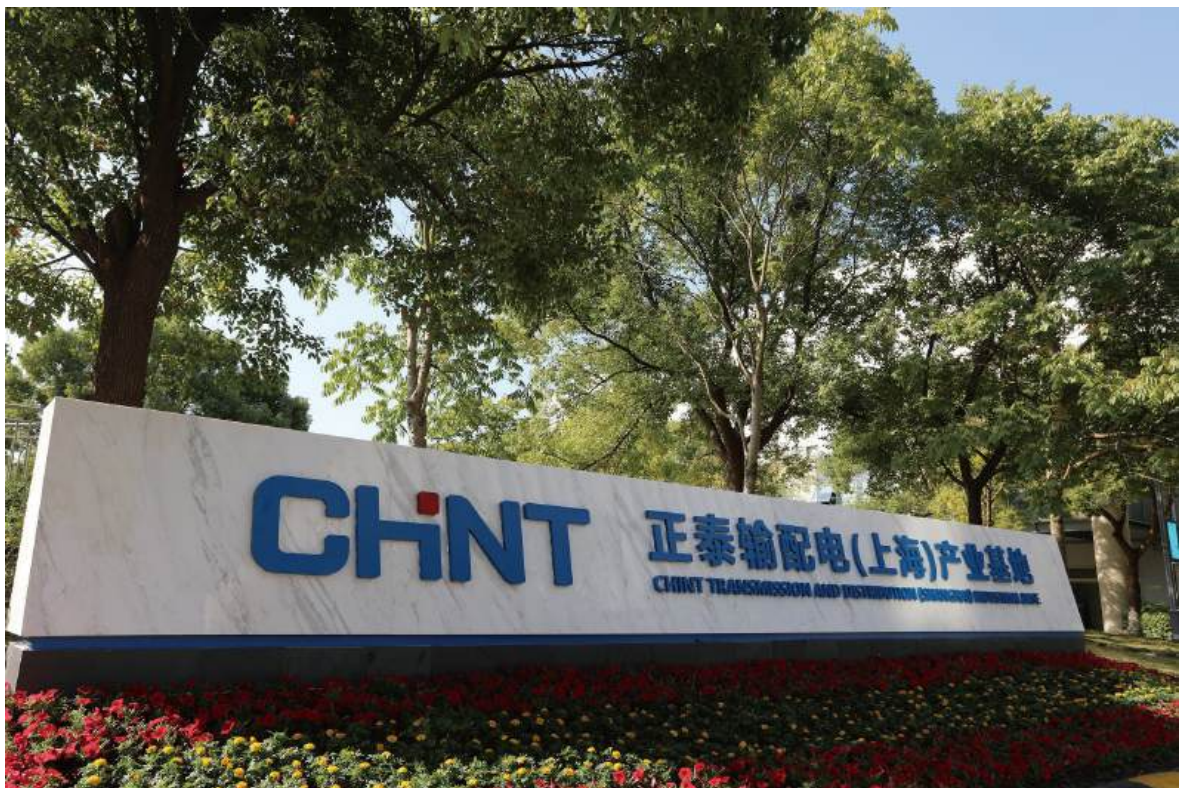
Saudi Arabia

Main Products: Low-voltage Components

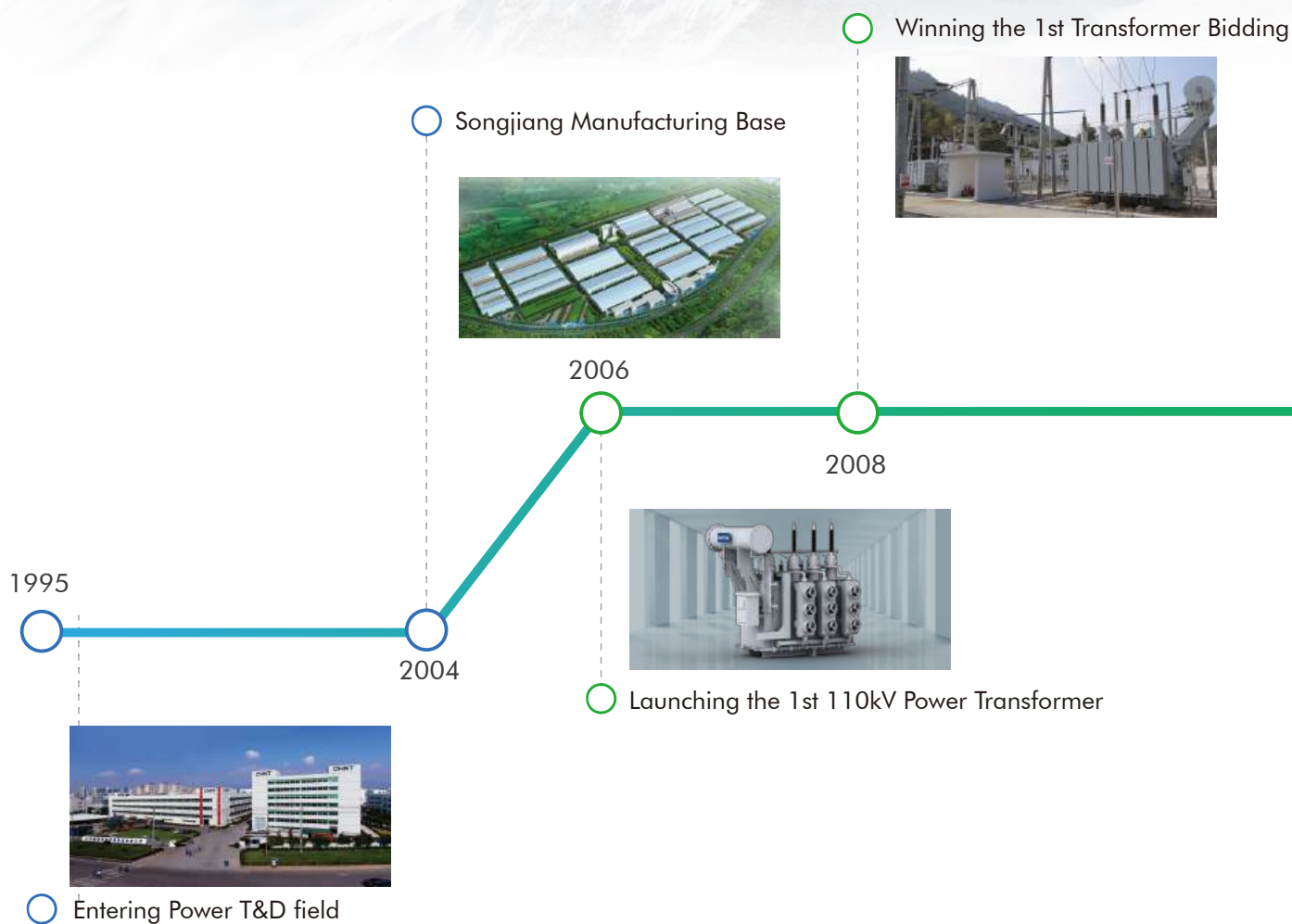


CHINT ELECTRIC

CHINT Electric Co., Ltd is a subsidiary of CHINT Group Corporation. With the wide range of transmission and distribution products, as well as the systematic and professional solution, CHINT Electric has supplied products and EPC services to customers over 140 countries across different industrial sectors, including power utility, renewable energy, oil and gas, metallurgy, railway and so on. Now CHINT Electric Co., Ltd has become one of the main players for Power T&D equipment and EPC services in the world.

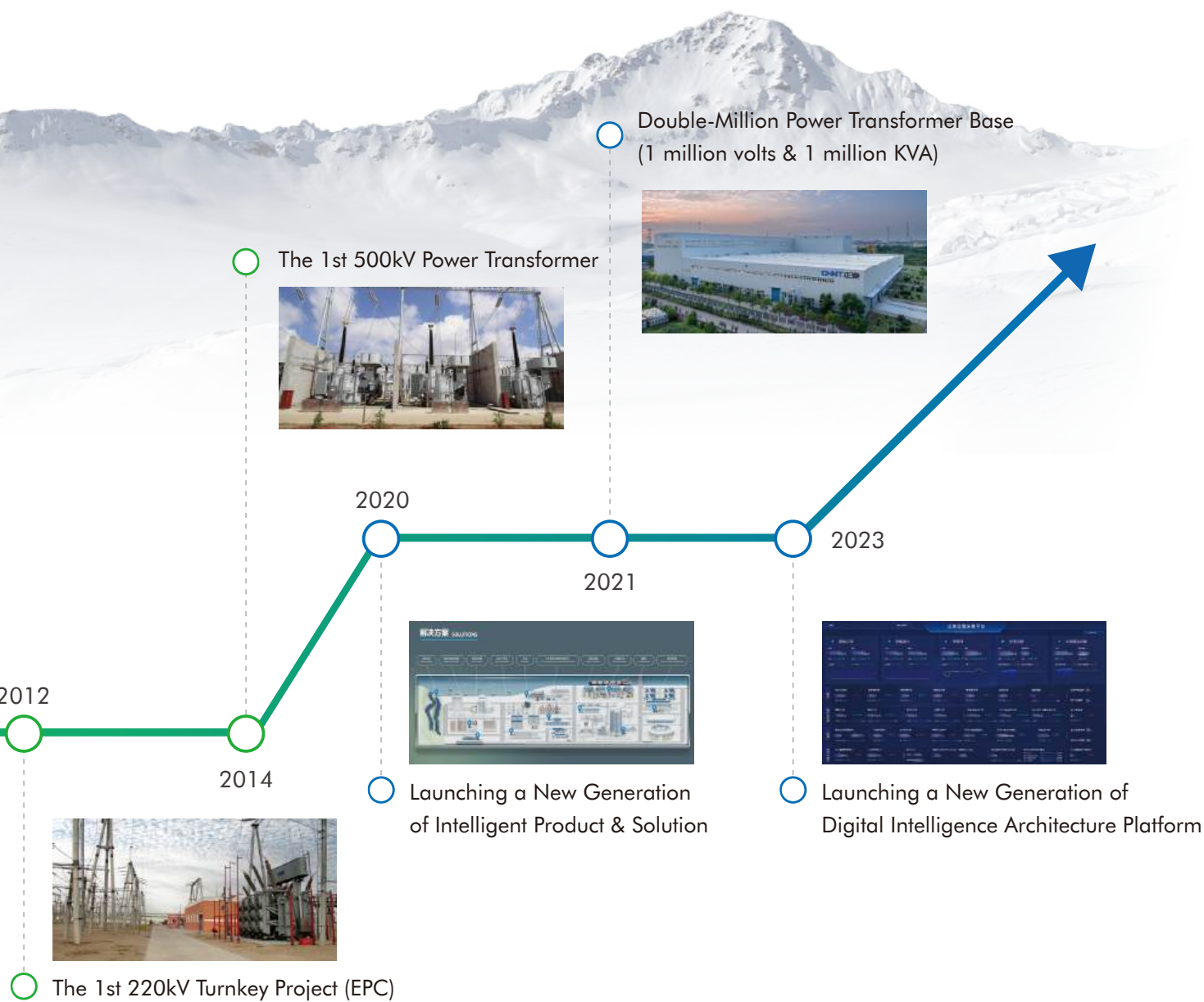


CHINT ELECTRIC

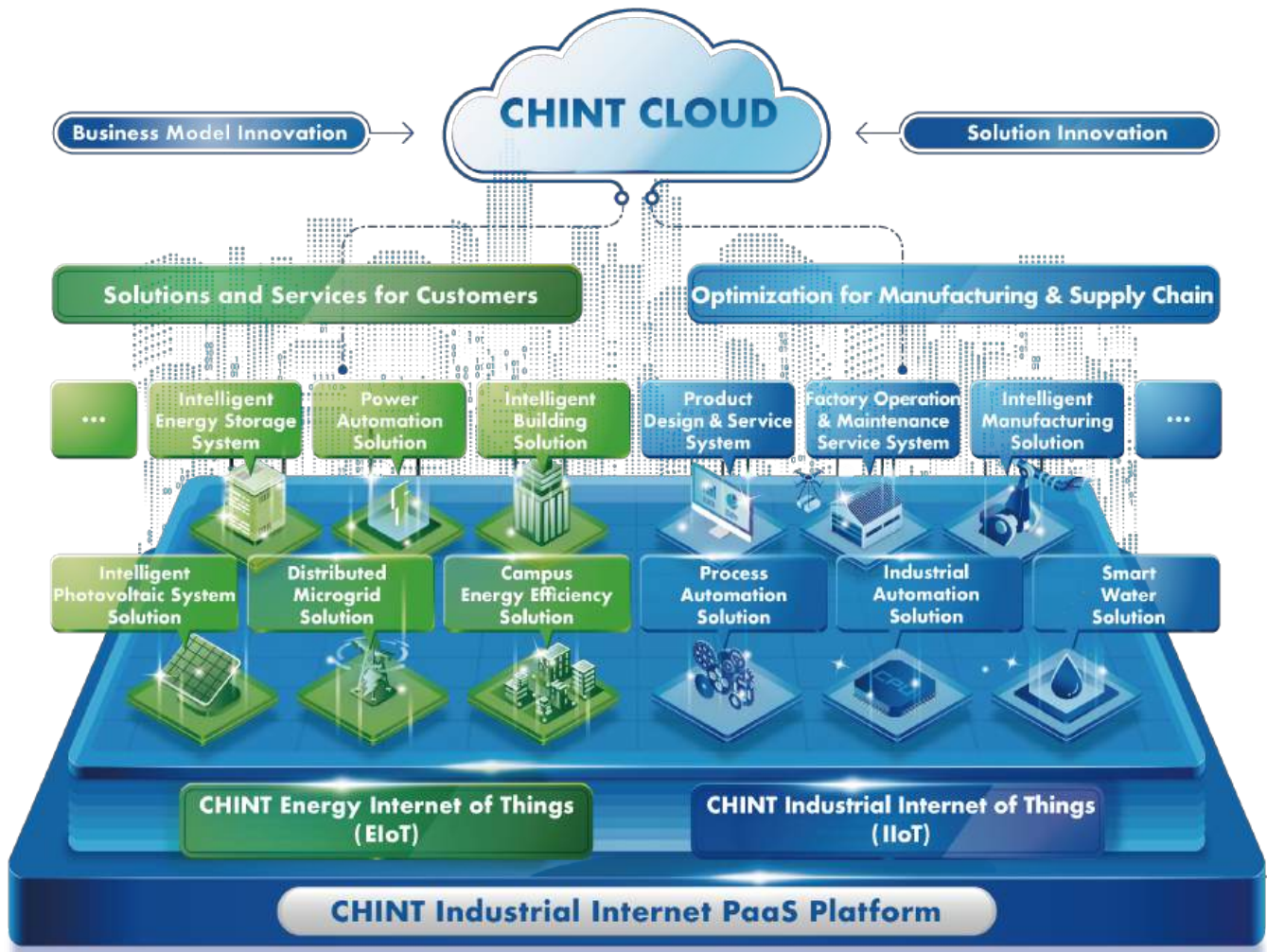


MV/LV Complete Equipment Manufacturer
(1995-2004)

T&D Equipment & Integration Service
(2005-2019)



ONE CLOUD & TWO NETS STRATEGY



Energy system optimization is an inevitable trend against the background of resource shortage, environmental pollution and climate change – three challenges faced by global energy development. To keep in line with the trend, CHINT actively implements the business strategy of One Cloud & Two Nets, continuously promotes the deep integration of big data, IoT, AI and manufacturing industry in stages to become a platform-based enterprise, and leads the new direction of industry development.

As a medium of smart technology and data applications, CHINT Cloud connects corporate in-house manufacturing with operation and management data, realizing digital applications and services both internally and externally.

As a user-centric multi-energy complementary smart energy system, CHINT EIoT provides a package of energy solutions for governments, industrial & commercial users and end users. Its business includes Smart Energy Efficiency, Smart Power, Smart Home and Smart Clean Energy, etc.

As a smart manufacturing system based on corporate digital transformation, CHINT IIoT constitutes a flexible, high-efficiency and intelligent industrial system. Its business includes Intelligent Manufacturing, Intelligent Industry, Smart Water, Smart Heating, etc.



CONTENTS

CHINT EV CHARGERS

1.0

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PORTABLE AC CHARGER

- UL 94 V0 Flame-Retardant Plastic Materials
- Charging current adjustable
- Indicator with Mobile APP for monitoring
- WIFI/BlueTooth supported
- Portable and flexible to use
- Type 1 & Type 2 connectors optional



1. Product parameters

200/220VAC @ 50/60 Hz

| PRODUCT NAME | PORTABLE AC |
|-----------------------------|---|
| Max Current (in/out) | 16A |
| Max Power | 3.5 / 7 kW |
| Rated Voltage @ Frequency | single phase: 230VAC \pm 10% / dual phases: 200/220VAC @ 50/60Hz |
| Output Port Options | type1, type2 |
| Charging current adjustment | 8-16A |
| RCD Type | Type A 30mA+ DC 6mA Detection |
| IP Grade | IP 65 |
| Humidity | 5% to 95% non-condensing |
| Temperature Range | operating: -20 $^{\circ}$ C to 50 $^{\circ}$ C / storage: -30 $^{\circ}$ C to 60 $^{\circ}$ C |
| Flame retardant | UL94 V-0 |
| Protection Function | over/under voltage, over current, leakage current, over temperature, surge, short circuit |
| More Function | plug&charge, current adjustale, duration setting, APP optional (wifi/BT necessary) |
| Certification | RoHS |
| Dimensions | 210 \times 81.5 \times 55mm |
| Mass | 2.6 kg |
| Type | NTW-EC2A3P1, EC2A7P1 |

3.8-inch LED Type

- Charging current adjustable
- UL94 V-0 Flame-Retardant Plastic Materials
- Socket and Plug type optional
- Pedestal/Wall mounting optional
- 4G/WiFi/LAN/Bluetooth/RS485 optional
- OCPP 1.6J protocol supported



1. Product parameters

| Product Model | EC2A-L |
|-----------------------------|--|
| Rated Charging Power | 7kW (Single Phase), 11/22kW (Three Phase) |
| Rated Voltage | Single Phase 230VAC \pm 10%, Three Phase 400VAC \pm 10% |
| Output Current | 7/22kW: 0-32A adjustable, 11kW: 0-16A adjustable |
| Rated Frequency | 50/60Hz |
| Mounting Method | Wall/Stand |
| Charging Connector | Type 2, GB/T (optional) |
| Cable Type | Case C, Case B (optional) |
| Communication | WiFi, Bluetooth, LAN, 4G, RS485 (for smart meter) |
| Charging Protocol | OCPP 1.6J, MQTT |
| Display | Indicator, APP, RFID, Screen |
| Residual current protection | Type A 30mA + DC 6mA Detection |
| Ingress Protection | IP 65 |
| Humidity | 5% to 95% Non-condensing |
| Temperature Range | Operation: -20°C to +50°C, Storage: -30°C to +60°C |
| Flame Retardant | UL94 V-0 |
| Charging Mode | Scheduled charging, Timed charging, Plug & Charge, APP/RFID card control |
| Protection | Over/Under Voltage, Overload, Leakage, Over Temperature, Short Circuit |
| Others | Emergency Button |
| Certification | CE, RoHS |
| Dimensions | 221.8 \times 103.9 \times 405 mm |
| Weight | 6 kg |

AC WALLBOX

7-inch Touch Screen

- Charging current adjustable
- UL94 V-0 Flame-Retardant Plastic Materials
- Socket and Plug type optional
- Pedestal/Wall mounting optional
- 4G/WiFi/LAN/Bluetooth/RS485 optional
- OCPP 1.6J protocol supported



2. Product parameters

| Product Model | EC2A-T |
|-----------------------------|--|
| Rated Charging Power | 7kW (Single Phase), 11/22kW (Three Phase) |
| Rated Voltage | Single Phase 230VAC \pm 10%, Three Phase 400VAC \pm 10% |
| Output Current | 7/22kW: 0-32A adjustable, 11kW: 0-16A adjustable |
| Rated Frequency | 50/60Hz |
| Mounting Method | Wall/Stand |
| Charging Connector | Type 2, GB/T (optional) |
| Cable Connection Type | Case C, Case B (optional) |
| Communication | WiFi, Bluetooth, LAN, 4G, RS485 (for smart meter) |
| Protocol | OCPP 1.6J, MQTT |
| Display | Indicator, APP, RFID, Screen |
| Residual Current Protection | Type A 30mA + DC 6mA Detection |
| Ingress Protection | IP 65 |
| Humidity | 5% to 95% Non-condensing |
| Temperature Range | Operation: -20°C to +50°C, Storage: -30°C to +60°C |
| Flame Retardant | UL94 V-0 |
| Charging Mode | Scheduled charging, Timed charging, Plug & Charge, APP/RFID card control |
| Protection | Over/Under Voltage, Overload, Leakage, Over Temperature, Short Circuit |
| Others | Emergency Button |
| Certification | CE, RoHS |

DC WALLBOX

- Painted sheet metal housing / stainless steel optional
- Flexible configuration
- Wide DC voltage range
- Support multi communication method
- Low standby power consumption, high efficiency up to 95%
- CCS 2 and CHAdeMO connection supported
- OCPP 1.6J protocol supported
- Wall / pedestal mounting



1. Product parameters

| PRODUCT NAME | EC2D30U1 |
|--------------------------------|---|
| Rated Charging Power | 0 - 30kW |
| Rated Input Voltage | 400V (320 - 460V) |
| Rated Input Current | 48A (0 - 58A) |
| DC Output Voltage Range | 150 - 1000V |
| DC Output Current Range | 0 - 100A |
| Connector Type | CCS2, CHAdeMO (optional) |
| Number of Connector | 1 |
| Efficiency (Full/Light Load) | ≥ 95% / ≥ 92% |
| Power Factor (Full/Light Load) | ≥ 0.99 / ≥ 0.96 |
| THDi | ≤5% |
| User Authentication | OCPP APP / RFID (M1) |
| Display | Touch screen |
| Connection | Ethernet / 4G / RS485 |
| Communication Protocol | OCPP 1.6J |
| Charging Communication | ISO 15118 / DIN 70121 - 2014 |
| Cooling Method | Forced Air Cooling |
| Temperature | Operation: -25°C - 50°C / Storage: -40°C - 70°C @ 5% - 95% non-condensing |
| Protection | IP54, IK10 |
| Certification | CE |
| Dimensions | 600 × 260 × 750mm |
| Weight | 71kg |

DC Fast Charging Station

- Painted sheet metal housing / stainless steel optional
- Flexible configuration
- Wide DC voltage range
- Support multi communication method
- Low standby power consumption, high efficiency up to 95%
- CCS 2 and CHAdeMO connection supported
- OCPP 1.6J protocol supported



2. Product parameters

| PRODUCT NAME | EC2D60U2 |
|--------------------------------|---|
| Rated Charging Power | 0-60kW per Gun |
| Rated Input Voltage | 400V (320 - 460V) |
| Rated Input Current | 97A (0 - 116A) |
| DC Output Voltage Range | 150 - 1000V |
| DC Output Current Range | 0-200A per Gun |
| Connector Type | CCS2, CHAdeMO (optional) |
| Number of Connector | 2 |
| Efficiency (Full/Light Load) | ≥ 95% / ≥ 92% |
| Power Factor (Full/Light Load) | ≥ 0.99 / ≥ 0.96 |
| THDi | ≤ 5% |
| User Authentication | OCPP APP / RFID (M1) |
| Display | Touch screen |
| Connectivity | Ethernet / 4G / RS485 |
| Communication Protocol | OCPP 1.6J |
| Charging Communication | ISO 15118 / DIN 70121 - 2014 |
| Cooling method | Forced Air Cooling |
| Temperature | Operation: -25°C - 50°C / Storage: -40°C - 70°C @ 5% - 95% non-condensing |
| Protection | IP54, IK10 |
| Certification | CE |
| Dimensions | 700 × 400 × 1550mm |
| Weight | 190kg |

FAST DC CHARGER

- Painted sheet metal housing / stainless steel optional
- Flexible configuration
- Wide DC voltage range
- Support multi communication method
- Low standby power consumption, high efficiency up to 95%
- CCS 2 and CHAdeMO connection supported
- OCPP 1.6J protocol supported
- Full power available for single gun



1. Product parameters

| PRODUCT NAME | EC2D(90/120)U2 |
|--------------------------------|---|
| Rated Charging Power | 90kW: 0 - 90kW per Gun, 120kW: 0 - 120kW per Gun |
| Rated Input Voltage | 400V (320 - 460V) |
| Rated Input Current | 192A (0 to 232A) |
| DC Output Voltage Range | 150 - 1000V |
| DC Output Current Range | 0 - 250A per Gun |
| Connector Type | CCS2, CHAdeMO (optional) |
| Number of Connector | 2 |
| Efficiency (Full/Light Load) | ≥ 95% / ≥ 92% |
| Power Factor (Full/Light Load) | ≥ 0.99 / ≥ 0.96 |
| THDi | ≤ 5% |
| User Authentication | OCPP APP / RFID (M1) |
| Display | Touch screen |
| Connectivity | Ethernet / 4G / RS485 |
| Communication Protocol | OCPP 1.6J |
| Charging Communication | ISO 15118 / DIN 70121 - 2014 |
| Cooling method | Forced Air Cooling |
| Temperature | Operation: -25°C - 50°C / Storage: -40°C - 70°C @ 5% - 95% non-condensing |
| Protection | IP54, IK10 |
| Certification | CE, CHAdeMO 2.0 |
| Dimensions | 800 x 600 x 1700 mm |
| Weight | 310 kg |

DC Fast Charging Station

- Painted sheet metal housing / stainless steel optional
- Flexible configuration
- Wide DC voltage range
- Support multi communication method
- Low standby power consumption, high efficiency up to 95%
- CCS 2 and CHAdeMO connection supported
- OCPP 1.6J protocol supported
- Concrete foundation required



2. Product parameters

| PRODUCT NAME | EC2D(150/180)U2 |
|--------------------------------|---|
| Rated Charging Power | 150kW: 0 - 150kW per Gun, 180kW: 0 - 180kW per Gun |
| Rated Input Voltage | 400V (320 - 460V) |
| Rated Input Current | 290A (0 - 350A) |
| DC Output Voltage Range | 150 - 1000V |
| DC Output Current Range | 0 - 250A per Gun |
| Connector Type | CCS2, CHAdeMO (Optional) |
| Number of Connector | 2 |
| Efficiency (Full/Light Load) | ≥ 95% / ≥ 92% |
| Power Factor (Full/Light Load) | ≥ 0.99 / ≥ 0.96 |
| THDi | ≤ 5% |
| User Authentication | OCPP APP / RFID (M1) |
| Display | Touch screen |
| Connectivity | Ethernet / 4G / RS485 |
| Communication Protocol | OCPP 1.6J |
| Charging Communication | ISO 15118 / DIN 70121 - 2014 |
| Cooling Method | Forced Air Cooling |
| Temperature | Operation: -25°C - 50°C / Storage: -40°C - 70°C @ 5% - 95% non-condensing |
| Protection | IP54, IK10 |
| Certification | CE, CHAdeMO 2.0 |
| Dimensions | 800 x 600 x 1700 mm |
| Weight | 355 kg |

Asia Pacific

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