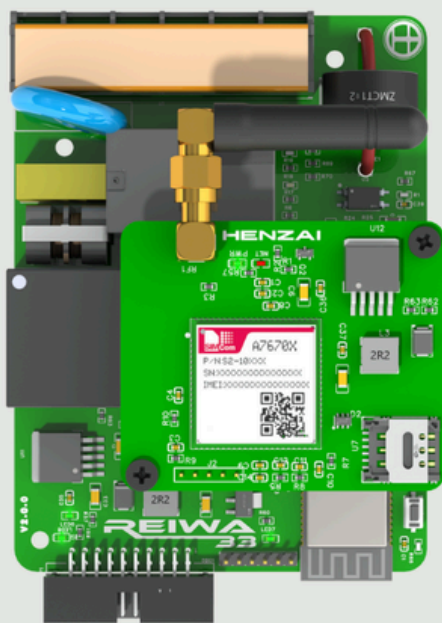


REIWA 33

3.3 KW OCPP CONTROLLER



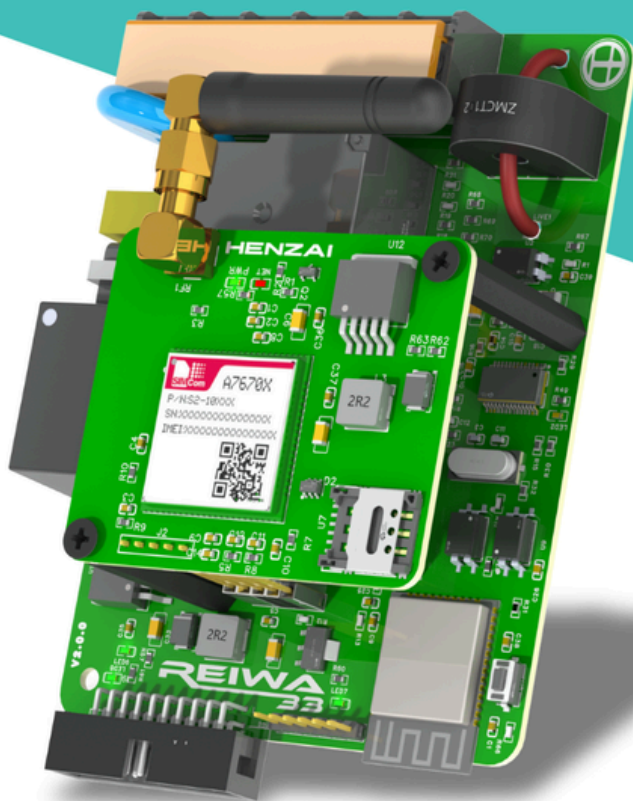
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INTRODUCING, REIWA33

AN INTELLIGENT OCPP BASED CONTROLLER FOR
YOUR AC CHARGING NEEDS

REIWA33 is a 3.3 kW OCPP-enabled intelligent charger controller helping charger OEMs to simplify their assembly system and reduce the time-to-market along with cost saving. With CMS enabled remote monitoring and parameter configurations, REIWA33 is a perfect choice for modern era AC charging needs.

REIWA33 has been designed in collaboration with multiple charger OEMs and CPOs enabling us to address and resolve the pain points from the perspective of charger manufacturers & EV users.



TECHNICAL DESCRIPTION

| | |
|---------------------------|--|
| Input | L + N + PE, @45-53Hz (80 - 277VAC) |
| Max current | 16A |
| Charging Interface | Household 16 A socket / IEC 60309 industrial connector |
| Safety Functionalities | Over & Undervoltage, Over & Undercurrent, Overtemperature, Emergency Stop, Earth fault |
| Connectivity | WiFi / 4G-LTE/ETHERNET |
| Communication protocol | OCPP 1.6J |
| CMS controls | Parameter configurations, Charging session monitoring, Charger functions control. |
| OTA update | Supported over Wifi/4G-LTE/Ethernet |
| User accesseability | Tap and Charge: Tap RFID card to authorize Scan and Charge: Scan QR code to authorize |

Salient features of REIWA33

- Multiple indicators: Operation based RGB LED and OLED.
- Multiple languages such as English, Hindi, Gujarati etc. supported on OLED with more languages coming soon.
- On board CLASS 1 energy metering system and temperature detection
- IEC compliant power switching relay





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