



XIAMEN JOINT TECH. CO., LTD. JOINT TECH, BORN FOR SUSTAINABLE ENERGY

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- No.98, South Dongfu Road, Haicang District, Xiamen, China

EVC38/Mode 3 7KW





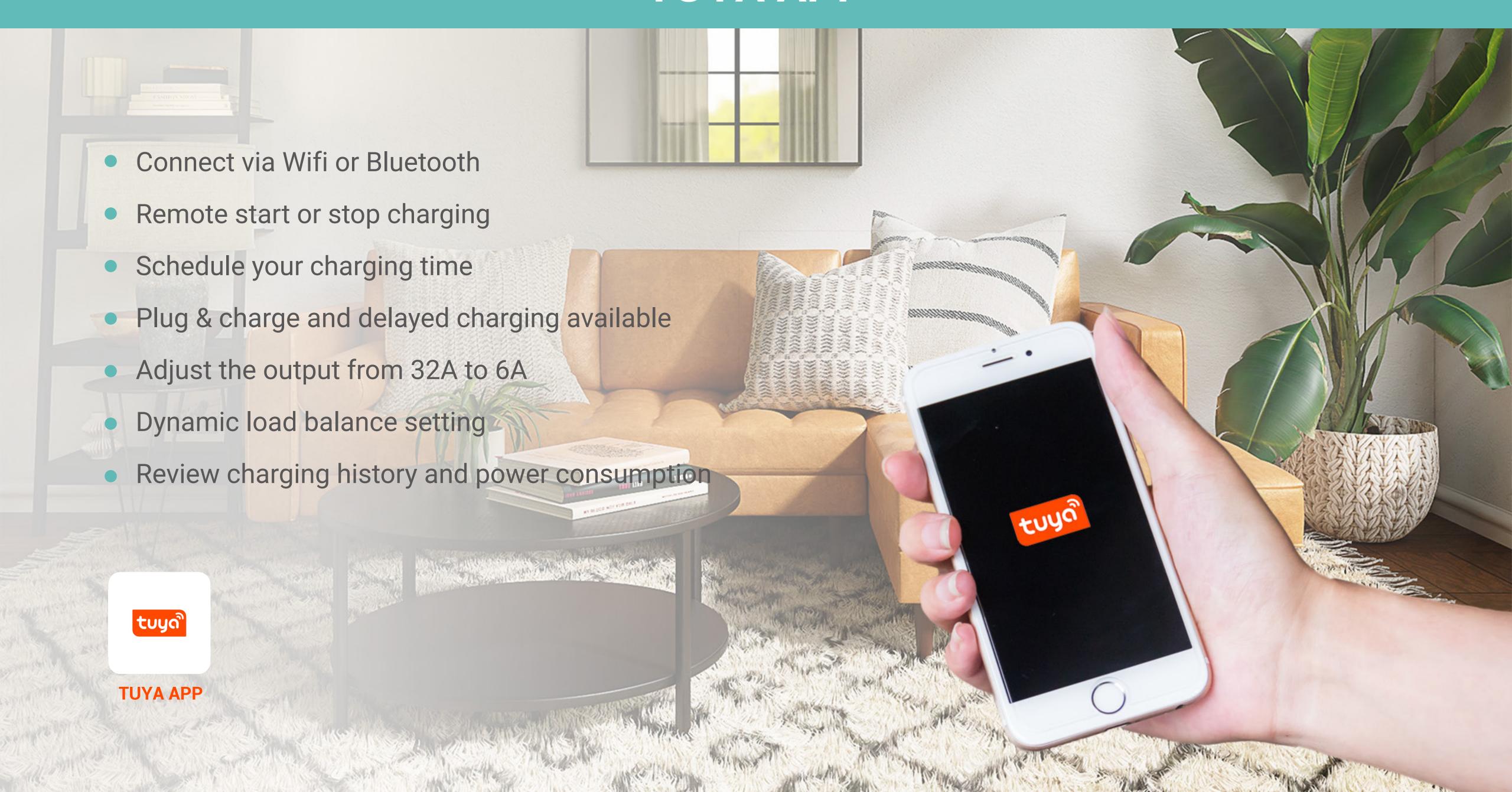




DATASHEET

| Model No. | | EVC38-AC07 |
|-----------------------|------------------------------|--|
| Voltage | | 230Vac±10% |
| Amperage | | 32A |
| Power | | 7KW |
| AC Power Frequency | | 50/60Hz |
| Net Weight | | 1.15 kg |
| Gross Weight | | 1.7kg |
| Product Dimensions | | L:200 mm * H:130mm * W:115mm |
| Protection & Standard | Charging Outlet | IEC62196-2, Type 2 Socket |
| | Safety Compliance | IEC 61851-1, IEC61851-21-2 EVSE Mode 3 |
| | Multiple Protection | UVP, OVP, RCD (TypeA+DC6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection |
| Environmental | Operating Temperature | -30°C-+50°C |
| | Relative Humidity | Up to 95% non-condensing |
| | Altitude | ≤2000M |
| | IP Level | IP54 |
| | IK Rating | IK08 |

TUYA APP

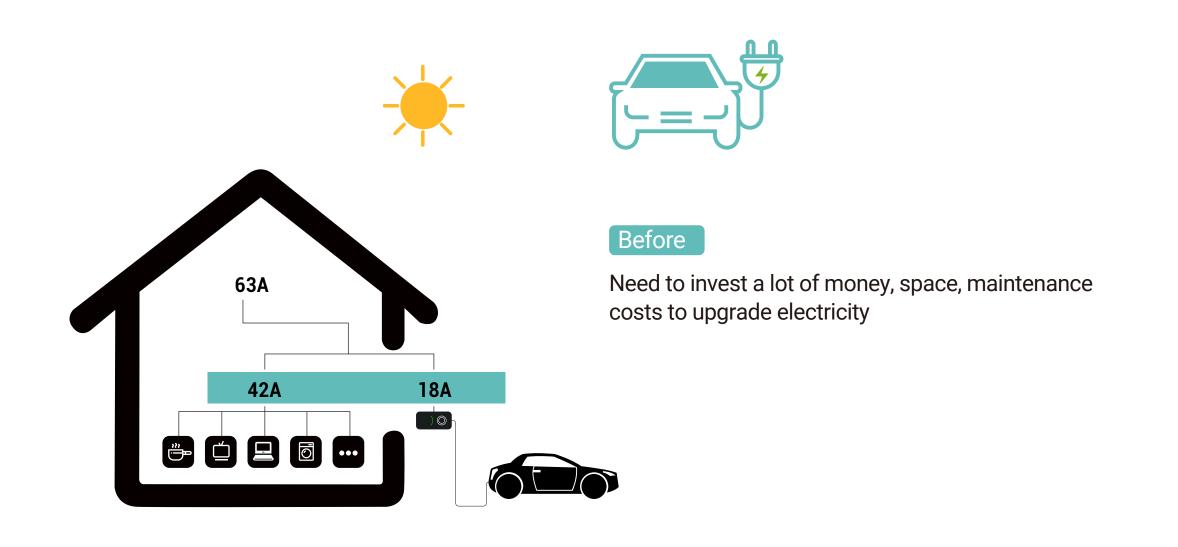


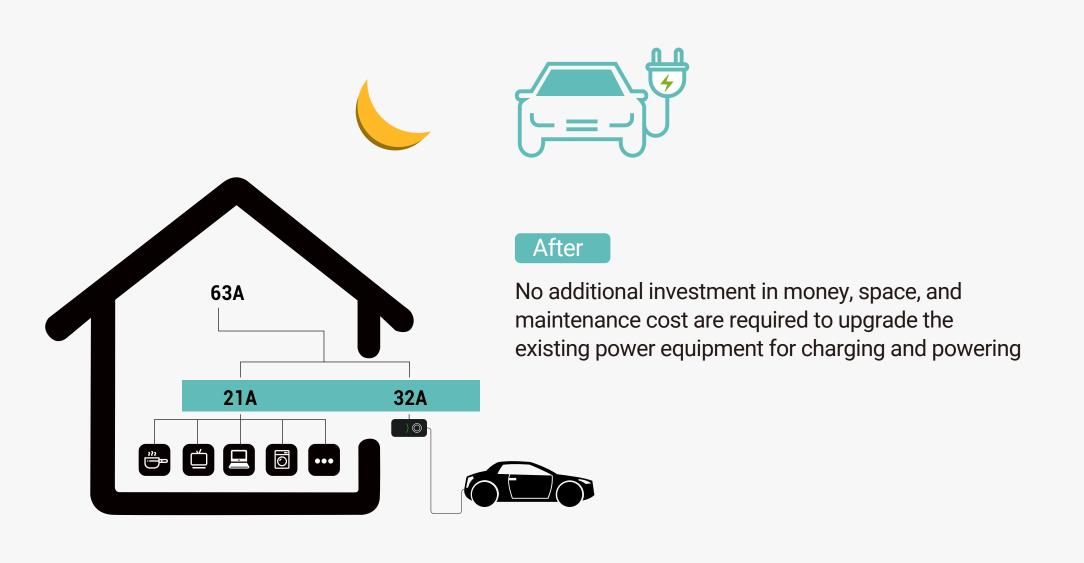
DYNAMIC LOAD BALANCING

Zero investment on upgrading electrical capacity to fulfill EV charging needs, saving money and time.

Fully utilize the ready electrical power of the house not in use.

Manage and dynamically adjust the charging load for EV point in a smart and congruous way.





DIMENSIONS



