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

Joint

www.jointcharging.com

⊠ info@jointcharging.com

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













Model No.				
Voltage				
Ampo	erage			
Power				
AC Power Frequency				
Net Weight				
Gross Weight				
Product Dimensions				
Product Version				
	Charging Outlet			
Protection & Standard	Safety Compliance			
	Multiple Protection			
	Operating Temperature			
Environmental	Relative Humidity			
	Altitude			
	IP Level			
	IK Rating			

EVC38-AC07

230Vac±10%

32A

7KW

50/60Hz

1.15 kg

1.7kg

L:200 mm * H:130mm * W:115mm

Plug&Charge or Tuya APP(Wi-Fi)

IEC62196-2, Type 2 Socket

IEC 61851-1, IEC61851-21-2 EVSE Mode 3

UVP, OVP, RCD (TypeA+DC6mA), SPD, Ground Fault Protection OCP, OTP, Control Pilot Fault Protection

-30°C-+50°C

Up to 95% non-condensing

≤2000M

IP54

IK10

- **Connect via Wifi or Bluetooth**
- Remote start or stop charging
- Schedule your charging time
- Plug & charge and delayed charging available
- Adjust the output from 32A to 6A
 - Dynamic load balance setting
 - Review charging history and power consumption

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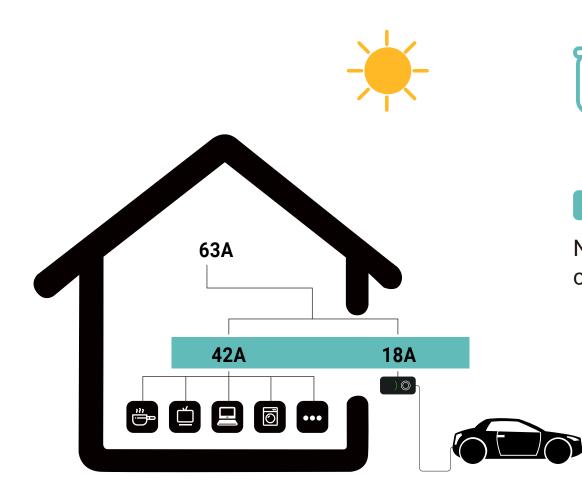
TUYA APP



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.

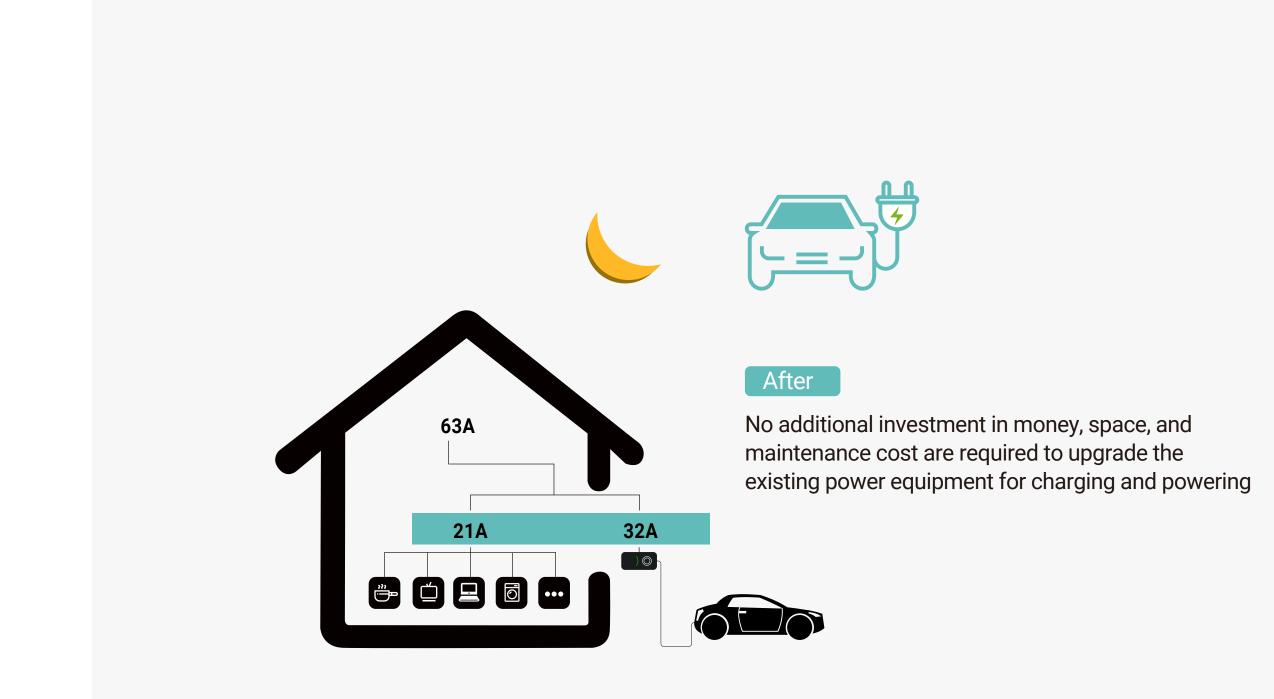






Need to invest a lot of money, space, maintenance costs to upgrade electricity











DIMENSIONS

