



# PulseQ AC Lite

Unlimited  
Power

Unlimited  
Versatility

Unlimited  
Potential

TOPDON's PulseQ AC Lite reimagines EV charging with convenience in mind. This AC charging station is highly compatible with electric vehicles with a Type2 interface. Capable of single-phase or three-phase charging, it can deliver a maximum power of up to 22KW, making it the ultimate choice for rapid charging. The PulseQ AC Lite features 3 charging modes: Plug and Play, App Control, and RFID. Furthermore, the smart app allows for remote charging control. You can schedule charging times and monitor charging status, including estimated time, cost, and charging capacity, all from the convenience of your smartphone. With an IP65 rate and built-in type A + DC6mA leakage protection, this charger can be installed both indoors and outdoors, guaranteeing safety and peace of mind. Its compact design also saves valuable space. The charger even offers customization options. Upload a picture and create a personalized charging experience.

## Features:

- Voice-activated
- Customizable Appearance
- Security Cards
- IP65 and IK10 Certified
- NFC Mobile Phone Security
- Sets Charging Times
- Intelligent Load Adjustments
- Supports OTA firmware for remote upgrades with the tool's app

## Specs:

|                                              |                                                       |
|----------------------------------------------|-------------------------------------------------------|
| Charging Mode: <b>Model 3/Level 2</b>        | Storage Temperature: <b>-40°F to 185°F</b>            |
| Input/Output Rating: <b>7kW/11kW/22kW</b>    | Mounting: <b>Wall or Floor Mounting via Pedestal</b>  |
| Input/Output Voltage: <b>230/400V</b>        | Status Indication: <b>LED</b>                         |
| Network Type: <b>TT/TN</b>                   | Built-In Leakage Protection: <b>RCD TypeA + DC6mA</b> |
| IP & IK Rating: <b>IP65 &amp; IK10</b>       |                                                       |
| Certification: <b>TUV, CE, CB ROHS</b>       |                                                       |
| Operating Altitude: <b>&lt;2000m</b>         |                                                       |
| Operating Temperature: <b>-22°F to 131°F</b> |                                                       |