

NUVEQ Cloud-Based ALPR/ANPR

Cloud-Powered License Plate Recognition for
Intelligent Vehicle Access Management

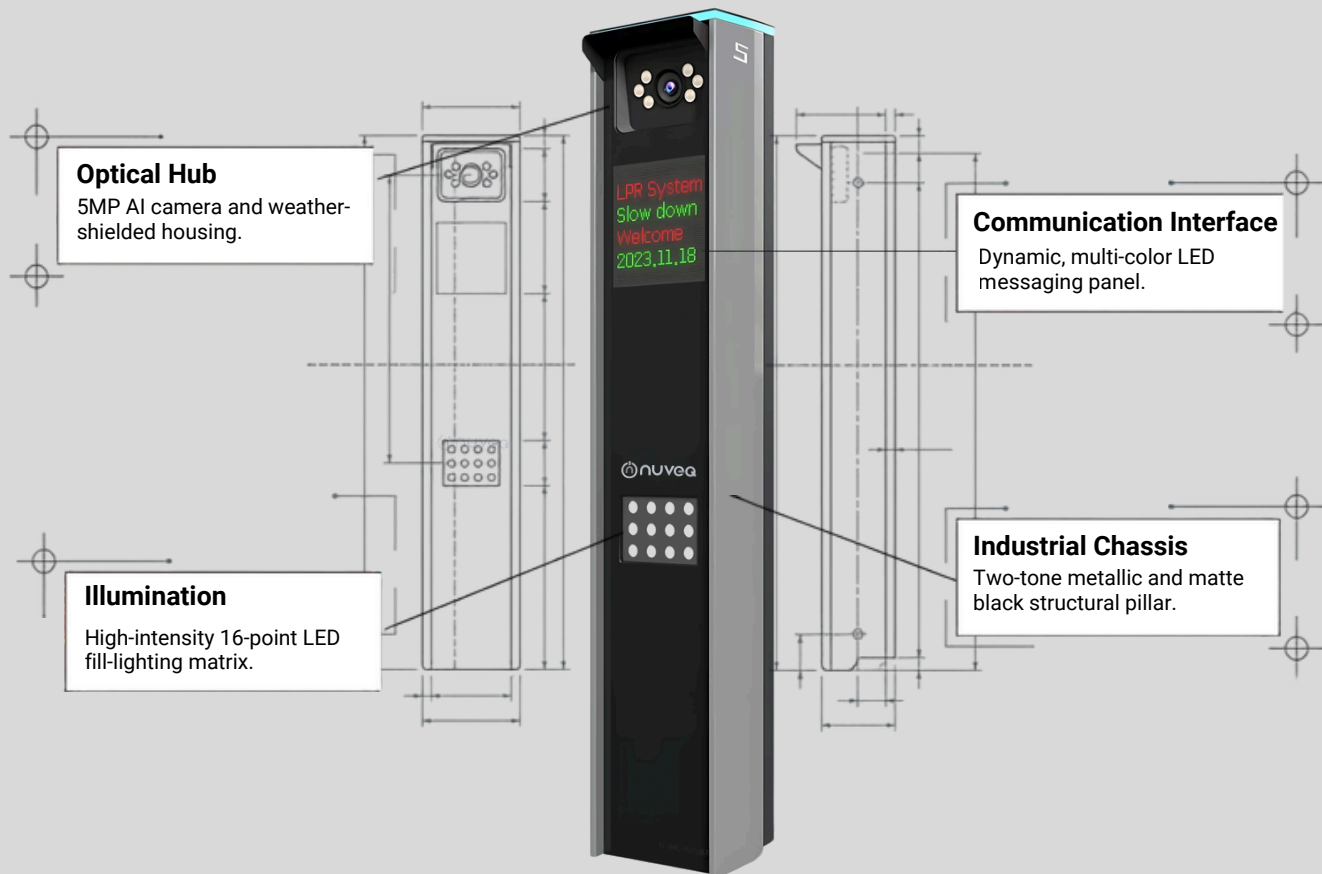
DESIGNED FOR SECURE, SEAMLESS ARRIVAL



Precision at every entry.

Explore the Nuveq license plate recognition portfolio.

AUTOMATIC LICENSE PLATE RECOGNITION (ALPR/ANPR) EP - LPR 330



NUVEQ Cloud-Based ANPR (Automatic Number Plate Recognition) is an intelligent, cloud-powered vehicle access solution designed to automate and simplify vehicle entry and exit management. By recognizing vehicle license plates in real time, NUVeq enables fast, secure, and seamless access without requiring traditional physical credentials.

Built for modern commercial buildings, condominiums, industrial facilities, offices, and multi-site developments, NUVeq Cloud ANPR provides centralized vehicle access management through the cloud, eliminating the need for dedicated on-site servers and reducing infrastructure requirements.

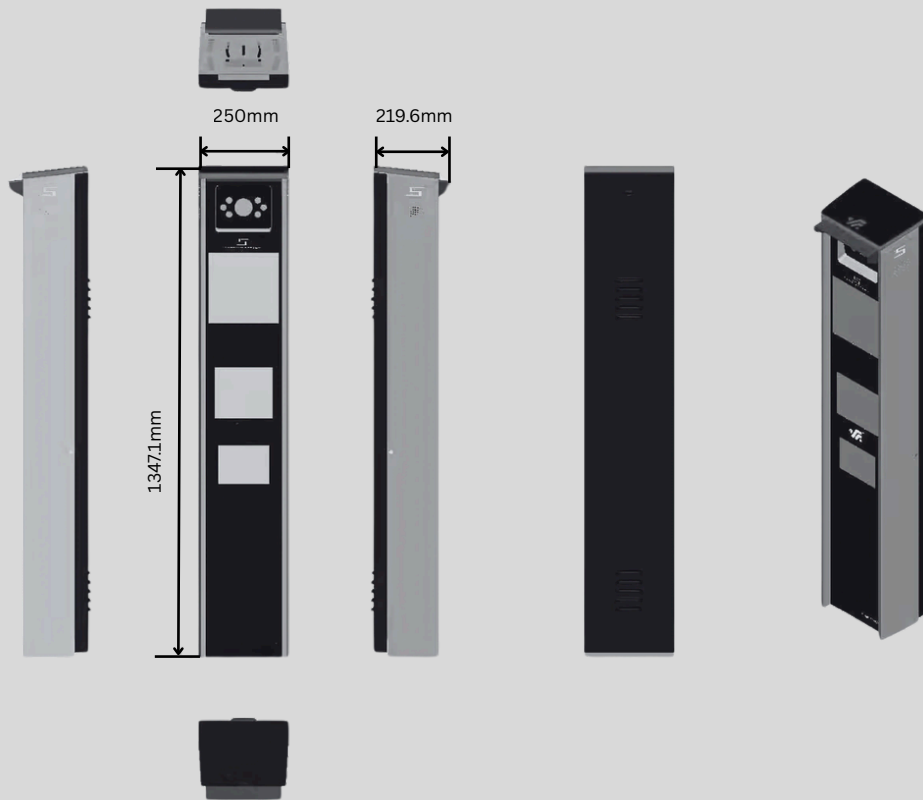
FEATURES

- Integrated structure design, excellent technology and bright color
- Built in 4D AI Anti-fake camera, with recognition rate higher than 99.8%
- camera 135 degree adjustment
- Automatic eye moistening type light supplement, supporting domestic license plate and some foreign license plate
- support license plate types in more than 20 countries
- automatic night light switching
- Support outdoor strong light code scanning

SPECIFICATIONS

Software OS	Cloud managed platform (Google Cloud)
Recognition angle:	The angle between lane and license plate is not more than 50 degrees
Recognition range:	3-6 Meter
Recognition rate:	≥99%
Trigger mode:	Coil trigger, video trigger (vehicle capture rate ≥ 99.5%)
Camera:	built in HD with 5MP AI camera
Display:	4 lines LED DISPLAY
Voice output:	≥95Decibel
illumination:	2000lx
Dimension:	252 * 176 * 1385mm
Working temperature:	-25°C~70°C
Working humidity:	less than 95% without condensation
Working voltage:	AC110V-220V
Communication mode:	TCP / IP

DIMENSION



SYSTEM ARCHITECTURE

