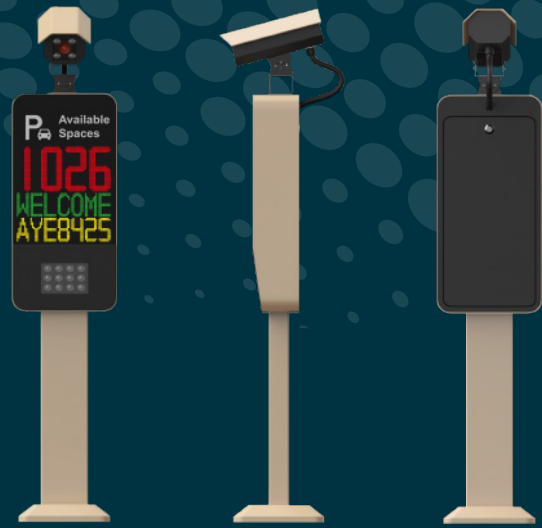


GoSmart[®] Parking control column



All-In-One | LPR Camera | LED Display | Infrared Light | UHF Reader | IP66 | Industrial

Overview

The Gosamrt parking column integrates many advanced devices, including an LPR camera, LED display, infrared light, UHF reader, warning light, industrial hub, and power supply. Moreover, its all-in-one IP66 waterproof rating design makes installation and maintenance a breeze while suitable for indoor and outdoor parking lots.

Description

License Plate Camera

It has both license plate recognition and video recording capabilities. Once the license plate is successfully recognized, the gate will automatically open for the vehicle to enter the parking lot.

Guidance Message

When the customer arrives at the parking lot entrance, parking guidance information is displayed.

Infrared Light

Minimizes adverse license plate recognition factors such as shadow reflection and overexposure with highly uniform lighting.

Number of empty parking spaces

Display the current number of empty parking spaces.

License Plate Number

Display the license plate recognition results at the entrance parking lot.



Variable Design

The LED Display's font size and position on the screen can be adjusted to fit the specific application requirements. This feature allows the use of symbols, arrows, text, and numbers from the database to create unique designs that meet the varied needs of parking lots.

Company Information



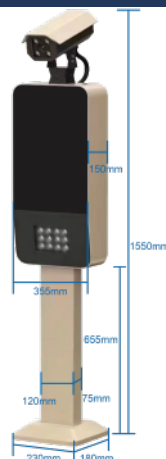
i-View Communication Inc.

Tel: 886-3-5103001 Fax: 886-3-5103002

Email: support@i-view.com.tw

Website: www.i-view.com.tw

Size



Order Information

IPP-100: Parking Cabnit built-in 2MP Autofocus infrared camera, 5 Ports Industrial Hub, LED Display, IR light, industrial power supply. (Standard version)

IPP-100-abc: a=UHF Reader | b=Waring Light |
c= 4 Input /4 Output I/O Controller (Optional)

IPP-100: For Parking Cabnit and its accessories, please refer to the following catalog specifications:

EC-2MIPL06-M0314 LPR Camera ; **PSD-210W** LED Display

GE-2060A-IR Infrared light | **UHF-2609** UHF Reader

NC-0404 LAN I/O Controller | **ALF-24dC** Waring Light