



Parking Ticket Check Device LD-P3022

Zenidea Parking Ticket Check Device usually has a design concept of simplicity and practicality. Made of sturdy materials, it can adapt to various environments. When a vehicle enters the parking lot, the ticket box ejects a parking ticket to serve as a voucher.

It can perform basic parking management tasks effectively. With simple operation, it's easy for car owners. Used with other parking equipment, it can create an orderly parking environment, providing convenient services for car owners and support for efficient management by parking lot managers.

Features

- Ticket system
- LED display
- Ticket printing for automatic parking
- Monthly pass, annual pass
- one-click ticket collection

Technical Specifications

Housing Dimension	1400*360*234mm
Body Material	Painted Carbon Steel, Baking Finish, Tempered Glass
Power Consumption	30W - 50W
Operating Voltage	12V
Input Voltage	220V±10% 50 ~ 60Hz
Operating Temperature	-25℃ ~ +70℃
Housing Thickness	1.5mm
Voice Outputs	built-in
display screen	LED
control mode	IC/ID/QR code scanning
Protection Level	IP65
Net Weight	27.6KG
Gross Weight	30KG
Communication	Dry Contact

