

Go Beyond Parking



Integrated **ULTRASONIC PARKING GUIDANCE SYSTEM Effectively Saving Parking Time**







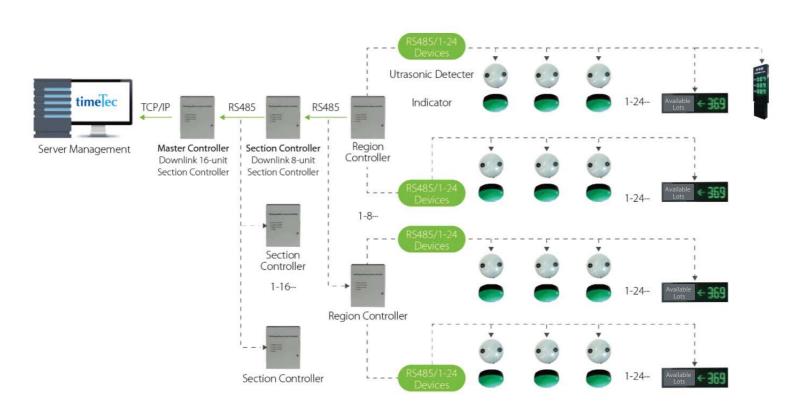
Ultrasonic Parking Guidance System

User Benefits

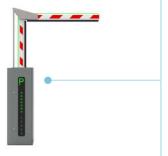
Carpark Owner Benefits



SYSTEM DIAGRAM



SYSTEM COMPONENTS













Barrier Gate

- Barrier type: high speed
- Lift-up speed: 1.6-2s
- Arm form: 3m,straight-arm
- Colour: red
- Arm moving direction: rightward
- Input power supply: 220V 50Hz
- Anti-failing

Loop Detector

- AC 220V
- 20 kHz to 170 kHz frequency range
- 100 ms reaction time
- < 5 m optimal loop connection
- Adjustable in 3 increments
- Wiring maximum length 200 meters, twisted at least 20 times per meter

Access Controller

- Advanced built-in Access Controller
- Internal Biometric Identification

Entry Parking Guidance Display

- Clear Display of available parking spaces
- Representation in form of arrows and digits from 000 to 999

Indoor Parking Guidance Display

- Clear Display of available parking spaces
- Representation in form of arrows (three directions available) and digits from 000 to 999

Ultrasonic Parking Place Detector

- Adopts ultrasonic detection, suitable for indoor installation
- Two wires to show three different colors
- Adjustable detection range

Master Controller

- 100/1000M adaptive RJ45 Network Port
- Supports reverse car tracking system

Our **SMART PARKING ECOSYSTEM**



We do better **CLOUD SOLUTIONS**

PROFILE, SUPPORT & BACKEND SECURITY





Supported browsers







Microsoft Edge Safari



Mobile Application:

Authorized Reseller