



Dashou Parking System in Unilab ULCC PHASE 1, 66 United Street Mandaluyong City, Phillipines

Thanks to advanced features of DASHOU'S Automatic Parking Management System, DASHOU was chosen by "Unilab ULCC PHASE 1, 66 United Street Mandaluyong City, Phillipines" to be the supplier of Parking System. Two sets of Parking System (Central Payment) for 2 ENTRY & 2 EXIT has been successfully installed and has been working fine since their installation.

This automatic parking system serves both hourly parkers (visitors) and registered season parkers:

- I A hourly parker drives to the entry and self-service takes a ticket from unmanned Entry Station
- I The Entry Barrier automatically opens and he enters
- I He walks to the pay-station located in central place instead of exit, and gives the ticket to the guard, the guard scan the ticket by a barcode scanner, then he pay cash and the guard return back the paid ticket to him, within given time, he drives to the exit and insert the paid ticket into unmanned Exit Station, and then Exit Barrier open..
- I See video at http://v.youku.com/v_show/id_XMzE4ODI3ODlw.html
- I
- I A season parker drives to the exit and swipes his card onto the card reader built-in the Exit Station
- I The Exit Barrier automatically opens and the leaves
- I See video at http://v.youku.com/v_show/id_XMjYyNDU1NjUy.html

Most importantly, the owner will benefit much from this intelligent automatic parking system.

Dashou PMS (Parking Management System) is the ideal solution for managing pay-to-park parking lots, for both hourly parkers and season parkers. Composed of Entry Station, Exit Station, Entry Barrier, Exit Barrier, loop Detector, Manual-pay-station, Computer and software, DASHOU PMS makes your parking lots secure, intelligent, highly efficient and of course help the owner increase parking profit.

