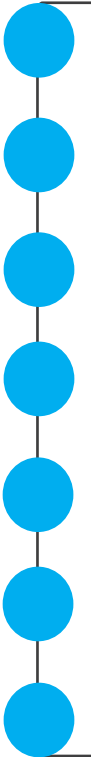




# PAY ON FOOT

## TICKET PARKING SYSTEMS



# PAY ON FOOT TICKET PARKING SYSTEMS

Makim provides its own manufacturing and design systems for the entrance and exit systems in controlled and paid parking areas. Ticket parking systems are divided into two as pay at exit and pay on foot.

**Pay on Foot System;** is used as a prepayment system in paid car park systems, shopping mall car parks, bus stations and car parks of large enterprises specially with intensive access.

Pay on Foot System It is the system with 1 entrance and 1 exit, or more than one entrance and exit where the payment is made to the cashier located in the parking lot.

The vehicle arriving at the car park receives a ticket by pressing the button from the ticketing cabin at the entrance. Economic roll tickets are used in the system. In the meantime, the loop detector located in front of the ticketing booth electronically detects the presence of the vehicle. In order to get the ticket, the vehicle must be at the point where the loop detector is located.

After the vehicle passes through the barrier, the vehicle is added to the inward vehicle list. Ticket number, date, time and barcode are available on the ticket got from the ticket booth.

The customer of the car park carries the ticket he received at the entrance and pays to the cashier in the car park. The system evaluates the ticket according to the time it is inside and charges it according to the amount specified in the software beforehand. The fee is displayed on the computer screen and the optionally on the fee indicator at the same time. If the ticket is worn and the barcode cannot be read with the barcode reader, the code on the ticket can be entered into the system manually and the system can still charge the fee. After the customer has made the payment, the coding that shows the payment has been made should be coded on the ticket and the ticket should be given back to the customer. When a ticket is read by the barcode reader or ticket reading machine at the exit, it automatically opens the exit barrier with swallowing or reading the ticket. After the payment of the ticket, the vehicle must exit through the barrier in an adjustable time (5 min - 10 min, etc.). This period can be adjusted by the owner of the facility. After the vehicle leaves, the barrier closes automatically and is added as an outward vehicle by adding a fee to the system.

Also, a subscription system can be installed in this system. Vehicle owner subscribing for a certain period such as weekly, monthly or yearly in the subscription system, makes the subscriber card given to him read by the card reader on the ticket booth, the reader recognizes the card, commands the barrier and the barrier opens. The exit of the vehicle is recorded by reading the same card again at the exit.

Cash points are available at the payment points. Payment, pricing and other requested reports are taken from this computer. Parking automation program is Windows version.



<b>Pay on Foot Ticket Parking System</b>	<b>Entrance</b>	T4 Plus Barrier (Optional)
		Special Ticket Issue Cabinet
		Barkode Printer
		Loop Detector (1 Piece) Single Channel
		Adapter for System
		Card Reader for Subscribe System
	<b>Cash Point</b>	USB Barkode Reader
		PC + Monitor (Optional)
		Parking Lot Control Software
	<b>Exit</b>	T4 Plus Barrier (Optional)
Barcode Reader and Reader Foot		
Control Panel (1 Piece)		
Loop Detector (1 Unit), Single Channel		
Card Reader for Subscribe System		
<b>PC + Monitor ( Optional)</b>	Used at Checkout Point at Exit	
<b>T4 Plus Barrier (Optional)</b>	Entry and Exit Barriers are Optional	