

DS-TME40X-TPC Series Entrance/Exit Station

Introduction

DS-TME40X-TPC series unattended entrance/exit station is a smart control device equipped with the advanced parking lot device manufacturing technology. It can be widely applicable to the entrance/exit and parking lot of airport, office building, hotel, entertainment place, commercial center, gymnasium, villa, upscale residence, etc.

The station is embedded with industrial micro-processor and adopts galvanized steel sheet cabinet. It is integrated with LCD, status display module, Hi-Fi voice prompt module, two-way audio module, code read head module, printer module, vehicle detection module, peripheral device connection and control module, etc.



Key Feature

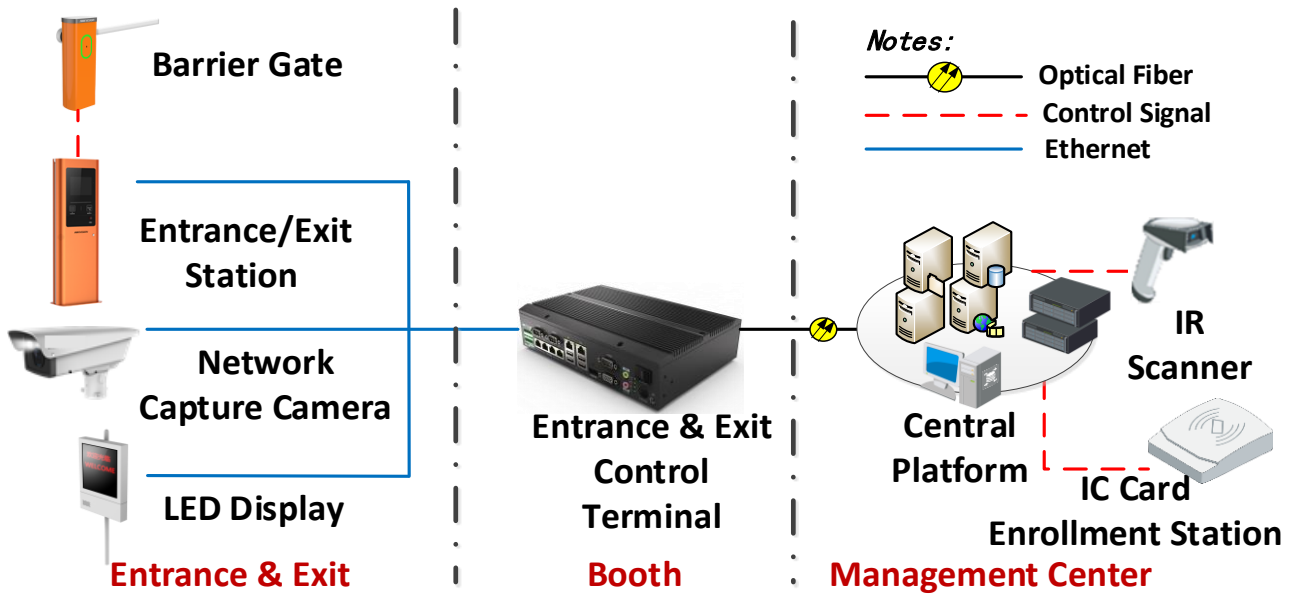
- ARM A9 processor with high performance to manage vehicle in heavy traffic flow easily.
- Embedded LINUX operating system and modular design to guarantee the long-time and stable operation of the system.
- Various charging standards configurable to distinguish the charging standards for different vehicles.
- Flexible management strategies for vehicle entering and exiting with various vehicle releasing rules to satisfy the requirements in different situations.
- LCD information and advertisement display.
- Ticket printable of entrance station for the entering of vehicle without license plate.
- QR code readable of exit station for payment.
- Voice prompt of the charges to reduce the workload of staff.
- Integrated with vehicle detection module to detect and control vehicle when loops are connected.
- Abundant peripheral interfaces to connect various peripheral devices to apply to multiple situations.
- You can swipe card on the front panel of the station.



Available Model

Model	Description
DS-TME401-TPC	Entrance station, print, LCD, two-way audio, voice prompt, etc.
DS-TME402-TPC	Exit station, code scanning, LCD, two-way audio, voice prompt, etc.

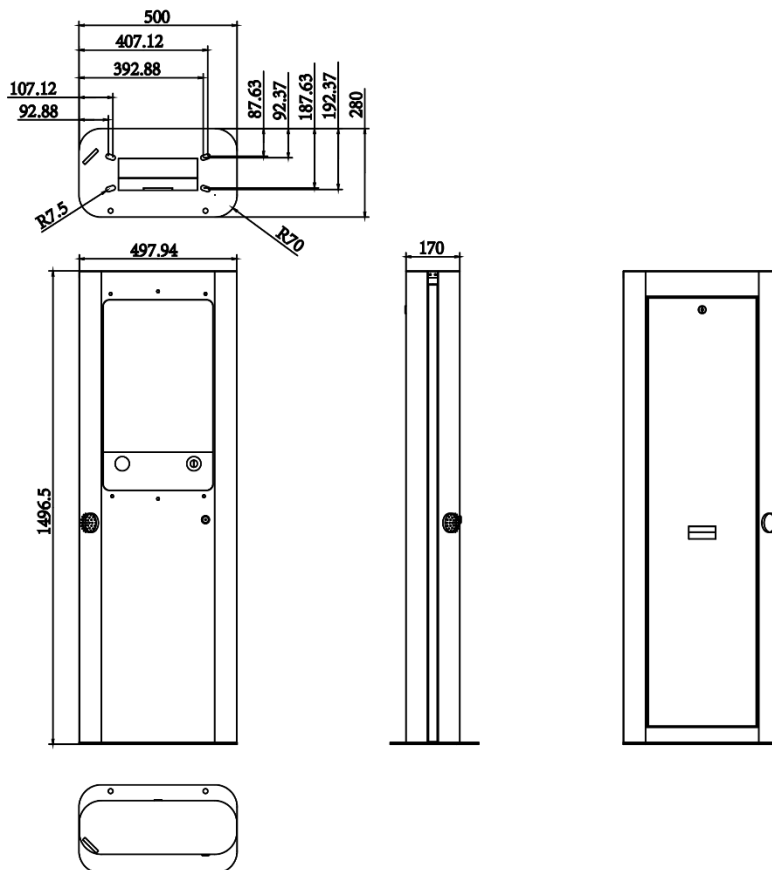
Typical Application



Specification

System	
Processor	ARM A9 digital media processor with high performance
Operating System	Embedded Linux operating system
Operation Interface	WEB
Indicator	24 V power supply indicator, 12 V power supply indicator, mainboard alarm indicator, HDD read/write indicator, mainboard running status indicator
Input/Output Parameters	
Analog Video Input	2-ch, SD BNC input
Network Video Input	4-ch, IP camera input
Audio Input	1-ch, pickup input
Audio Output	1-ch, loudspeaker output
Alarm Input	2-ch, alarm input
Alarm Output	2-ch, alarm output
Reserved Interface	1-ch, fire alarm input and alarm output
Interfaces	
Barrier Gate Interface	1, including barrier gate control and status feedback
Inductive Loops Input Interface	1, inductive loops input interface
LED Interface	1, external LED interface
Card Reader Interface	1, user card reader interface
Vehicle Detector Interface	1, external vehicle detector interface
Wiegand Interface	2, Wiegand interface
Loudspeaker Interface	1, loudspeaker interface
RS-232 Interface	1, RS-232 interface
RS-485 Interface	1, RS-485 interface
Network Interface	1, 100 M Ethernet interface
Function Parameters	
Display	12.1-inch LCD, 1024 × 768
Display Dimension (W × H)	260 × 204 mm (10.2 × 8.0 inch)
Data Storage	Information storage of the passing vehicle Storage capacity: 1 GB
Data Upload	Data upload and video stream transfer
General	
Thermal Paper	Width: 58 mm, thickness of a roll of paper: ≤ 60 mm
Number of Ticket	Approx. 400 (related to the thickness of ticket paper)
Power Supply	100-240 VAC
Power Consumption	< 150 W
Device Dimension (W × D × H)	500 × 170 × 1497 mm (19.7 × 6.7 × 58.9 inch)
Working Temperature	-25 °C to 75 °C (-13 °F to 167 °F)
Working Humidity	10% to 90%

Dimension



Distributed by

Unit: mm

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