Indoor Parking Guidance DS-TVL121-X-5D

Indoor Parking Guidance DS-TVL121-X-5D is the kitting of parking guidance and passageway system, mainly installed in passages and control areas of parking lot. DS-TVL121-X-5D can publish the real-time remaining parking number, and provide the speedy and accuracy service for drivers to find the right parking space. The product equipped with standard RS485/RJ45 communication mode, which can display numbers. Dynamic arrow.

Note: the product in kind prevail, the picture is for reference only

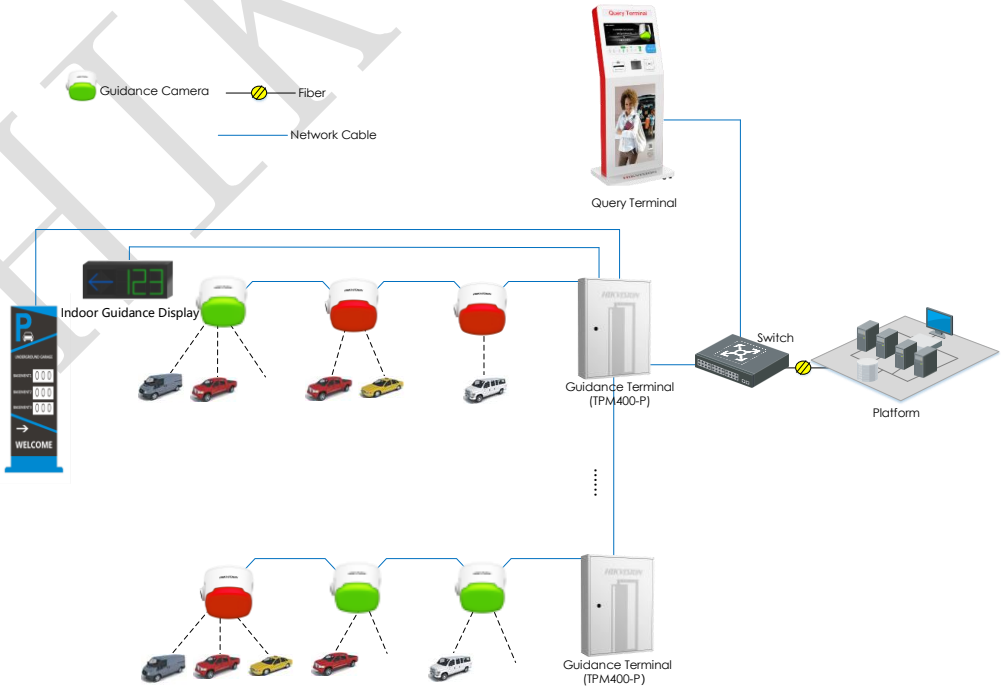
Model Description

Models	Function Description
DS-TVL121-3-5D	Indoor, 7 colors, Single Row, 1 Directions, 3 Digits Numbers, RS-485 transmission, Network Transmission
DS-TVL121-6-5D	Indoor, 7 colors, Single Row, 2 Directions, 6 Digits Numbers, RS-485 transmission, Network Transmission
DS-TVL121-9-5D	Indoor, 7 colors, Single Row, 3 Directions, 9 Digits Numbers, RS-485 transmission, Network Transmission

Key Features

- Equipped with standard RS485/RJ45 communication mode
- LED module supports shift left, shift up, upward expanding, downward expanding, Real-time display
- LED module supports 7 colors display, Remaining parking number display
- Mounting mode: Hoisting
- Logic address 0~255

Application Scenario



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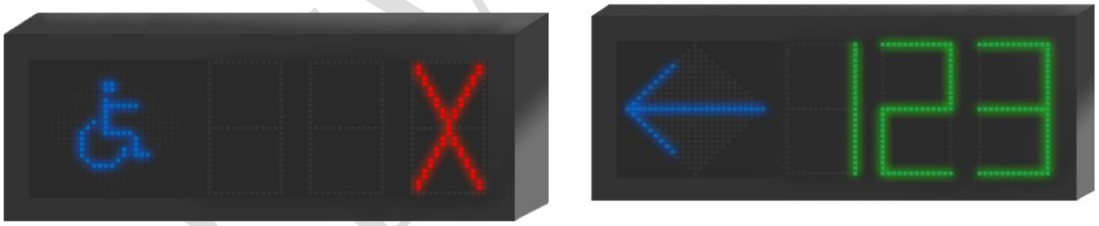
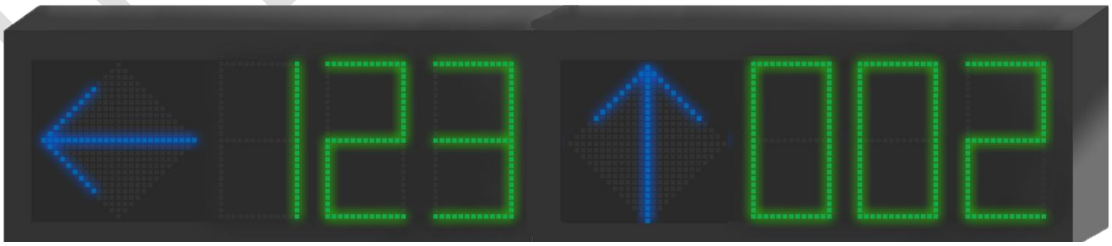
Specifications

Type	Indoor one-way Guidance	Indoor two-way Guidance	Indoor three-way Guidance
Model	DS-TVL121-3-5D	DS-TVL121-6-5D	DS-TVL121-9-5D
Application	Indoor Parking Area		
Power Supply	110 VAC – 220 VAC		
Power Consumption	Max. 14W	Max.28W	Max.50W
Restart	Support Instruction to Restart		
Display Mode	Shift left, Shift up, Upward expanding, Downward expanding		
Luminance	3000 CDM		
Scanning Mode	1/16 A Model Scanning		
Size(Border included)	584×224×66	1133×224×66	1682×224×66
Display Screen Border	Black Aluminum Alloy Border		
Display Color	Red/Green/Yellow/Blue/Cyan/Magenta/White		
Display ICON	Pregnant Women/Disabled/Women/Charging		
Communication Mode	RS485/RJ45		
Number Display	Support 3 numbers 1 arrow display	Support 6 numbers 2 arrows display	Support 9 numbers 3 arrows display

Dimensions

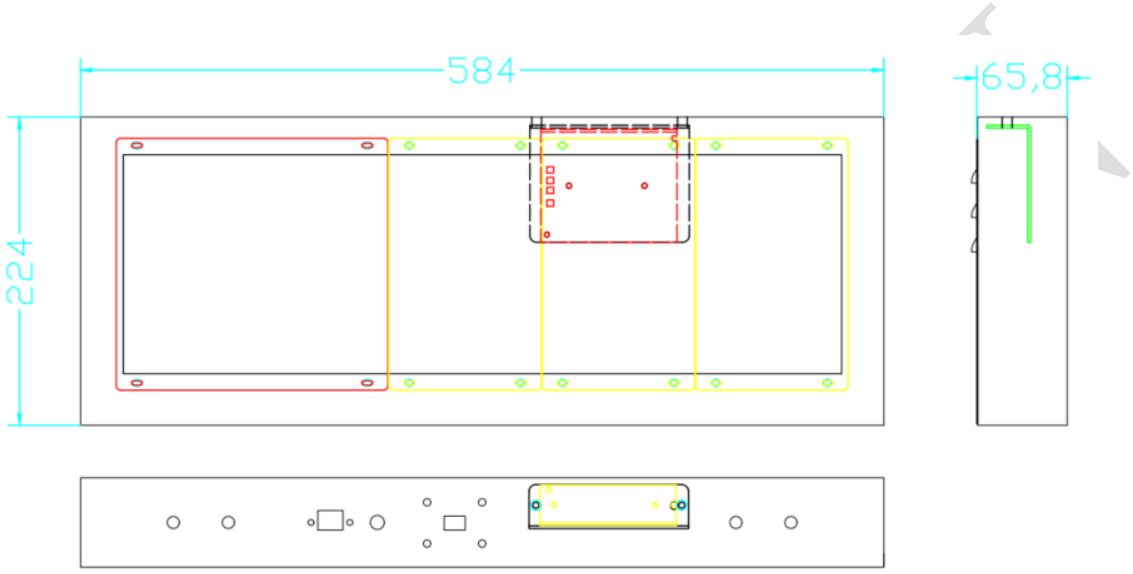


one-way guiding screen

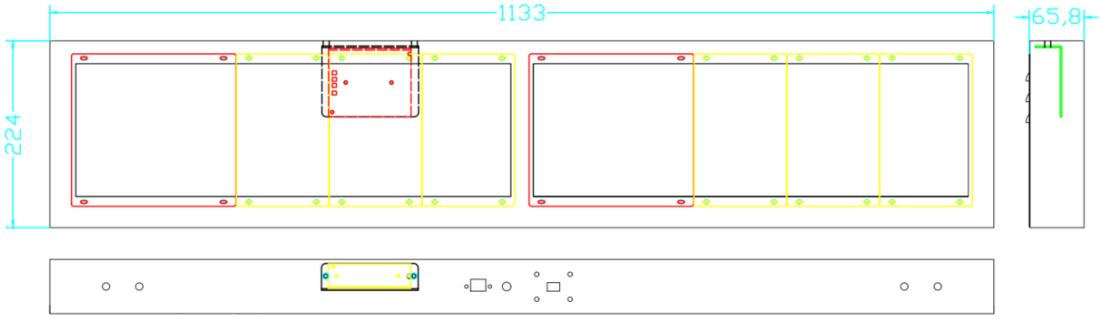


two-way guiding screen

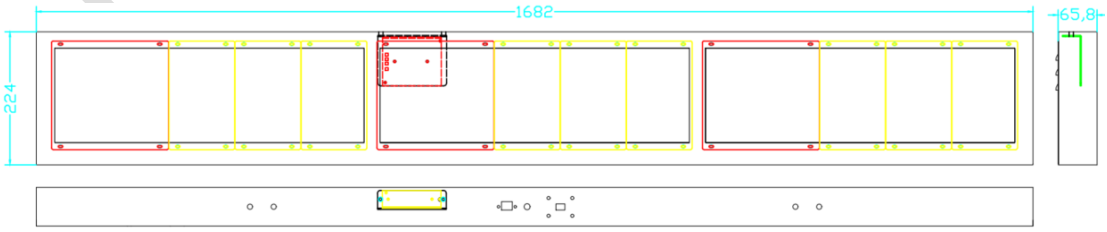
three-way guiding screen



one-way guiding screen



two-way guiding screen



three-way guiding screen