

DS-TPT322-L2 Query Terminal

Introduction

DS-TPT322-L2 Query Terminal can be widely applied in different industries including government, public institution, company and tourist industry, etc. It is an all-in-one terminal designed for multimedia query with LCD and touch screen. It provides more flexible moudle. It is equipped with printer, card reader, QR code scanning gun. according to your requirements to meet the demand of extended functions. The terminal can be widely applied in many public places such as underground garage, bank, mall, school, hotel, hospital, etc.

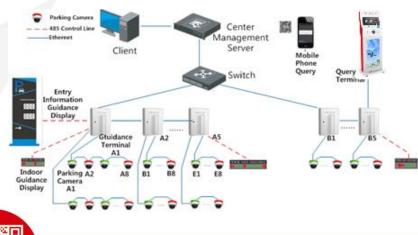


Available Models

Features and Functions

- Find the vehicle parking position
- Display the parking space information around and guide the driver to park the car quickly
- Display the parking space picture
- Preview the parking space video
- Plan the parking route
- Query according to license plate number, card NO,QR code,parking lot No. and parking time, etc.
- Charge according to license plate number, card NO,QR code, etc.

Typical Application





Model	Description	
DS-TPT322-L2	22-inch LCD, capacitive touch screen,	
	vehicle query, find my car, 32 inches LCD	
	advertising display, including printer, card	
	reader, QR code scanning gun	



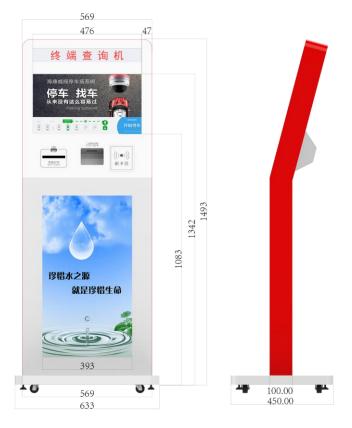
Specifications

Touch screen parameter (upper panel)	Resolution / size	1920*1080,22inch	
	Display area	484mm*276mm	
	Brightness	250cd/m ²	
	Contrast	1000: 1	
	Visual angle	85°/85°/80°/80°(L/R/U/D)	
	Response time	10ms	
	Colour	16. 7M	
	Touch mode	Capacitance	
Advertising screen (down)	Resolution / size	1366*768,32inch	
	Display area	697mm*392mm	
	Brightness	300cd/m2	
	Contrast	3000: 1	
	Visual angle	89°/89°/89°/89°(L/R/U/D)	
	Response time	6.5ms	
	Colour	16. 7M	
Dawar Gurahu	Consumption	100W	
Power Supply	Input	100-240VAC, 50/60HZ	
Product	Net size	1493mm*633mm*100mm(with base 450 mm)	
specification	material	Toughened glass	
Other peripherals	speaker	2*5W	
	printer	Epson-532	
	Card reader	D8E	
	QR code scanning	honeywell N1600G	
	gun		
system configuration	Interface	RJ45×1;USB×2; Power×1;HDMI×1; Audio out×1	
	CPU	Dual core 2.4G	
	Onboard memory	2G	
	Storage	64G SSD	
	operating system	Windows 7	
system	Interface	RJ45x1;USBx2; powerx1;audio outx1;HDMIx1;	
configuration	CPU	A20 Dual core 1GHZ	
Advertising	Onboard memory	1GB DDR3	
screen	Capicity	8G	
)	version	Android 4.2	



Dimensions

(Unit: mm)



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HIKVISION[®]

Headquarters

No.555 Qianmo Road, Binjiang District, Hangzhou 310051, China T +86-571-8807-5998 overseasbusiness@hikvision.com

Hikvision USA T +1-909-895-0400 sales.usa@hikvision.com

Hikvision Italy T +39-0438-6902 info.it@hikvision.com

Hikvision Singapore T +65-6684-4718 sg@hikvision.com

Hikvision Africa T +27 (10) 0351172 sale.africa@hikvision.com Hikvision Europe T +31-23-55-42-770 info.eu@hikvision.com

Hikvision France T +33[0]1-85-330-450 info.fr@hikvision.com

Hikvision Oceania T +61-2-8599-4233 salesau@hikvision.com

Hikvision Hong Kong T +852-2151-1761 Hikvision Middle East T +971-4-8816086 salesme@hikvision.com

Hikvision Spain T +34-91-737-16-55 info.es@hikvision.com

Hikvision Canada T +1-909-895-0400 sales.usa@hikvision.com Hikvision Russia T +7-495-669-67-99 saleru@hikvision.com

Hikvision Poland T +48-22-460-01-50 poland@hikvision.com

Hikvision Korea T +82-31-731-8841 sales.korea@hikvision.com Hikvision India T +91-22-28469900 sales@pramahikvision.com

Hikvision UK T +01628-902140 support.uk@hikvision.com

Hikvision Brazil T +55 11 3318-0050 Latam.support@hikvision.com

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