Products Details

Detail Information

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Place Of Origin:	
China	
Certification:	
Rohs Aiming (Red Laser) :EN/IEC 60825-1:2007 (Class 2)	
Product:	
QR Code Engine	
Communication Interface:	
USB HID USB VCOM RS232 Ethernet	
Operating Temperature:	
-20 To 50 [-22 To 140]	
Storage Temperature:	
-40 To 70 [-40 To 158]	
Lighting Environment:	
0~100000ux	
Operating Voltage:	
DC5V±10% (USB), DC5V-24V (232/External Power Supply)	
Working Current:	
500mA Max @5V	
Packaging Details:	
Carton	

Highlight:

20mil QR Code Engine, **15mil QR Code Engine**, **10mil qr engine**

Product Description

Customized Plan and Components QR Scanner Engine for Mobile Payments Plan

Description:
The customized plan and components QR scanner engine for mobile payments is an electronic component designed specifically for the unique requirements of mobile payment plans. It possesses the capability to be customized according to customer needs to meet specific mobile payment use cases.
The customized plan and components QR scanner engine for mobile payments includes several customized features. Firstly, it can be tailored according to customer requirements, including scanning speed, decoding algorithms, supported QR code types, and interfaces. Secondly, it provides flexible component choices, allowing the selection of suitable image sensors, optical modules, and connectivity interfaces based on specific needs. Thirdly, it supports integration with mobile payment platforms, seamlessly connecting with mobile payment applications to enable a fast payment experience. Fourthly, it typically ensures security and stability to ensure the safety and reliability of the mobile payment process.
The customized plan and components QR scanner engine for mobile payments is widely used in various mobile payment plans. Whether in retail, dining, ticketing, or online shopping domains, customers can customize and integrate such engines according to their specific needs. It provides highly customizable mobile payment solutions, allowing customers to build excellent mobile payment applications based on their business requirements and user experience demands.
Specification:

Specification

Image Senor	Global shutter
Resolution	1280*1080
Illumination	Red LED
Aim	Laser
Field of View	H:40.9° V:31.2°
Reading Angle	Tilt: ±70° rotation 360° deflection ±55°
Readable Contrast	15%
Support Code System	
1D	Codabar,Code11,Code128,ISBT128,Code32,Code39,TLC39,Code93/93i, BC412,UK Plesey,Anker Plesey,EAN-13,EAN-8,GS1,MSI,Telepen, Pharma,PatchCode,UPC-A,UPC-E,2 fo 5 (ChinaPost,Interleaved 2 of 5,Matrix 2 of 5,NEC 2 of 5,Straight 2 of 5 iATA,Straight 2 of 5 Industrial)
2D	AztecCode,HanXin,DataMatrix,MaxiCode,QR,Micro QR,rMQR, Dot Code,GridMatrix,CodablockA,CodablockF,PDF417,Micro PDF417
Postal	KoreaPost,ChinaPost,AustraliaPostal,Royal INFOMAIL,Japan Postal,KIX,PLANETCODE,POSTNET,BritainPostal,UPU,USPS 4STATE

Depth of Field(100MM)

Coding System	Effective Reading Distance (mm)	Depth of Field (mm)
5mil code39	60-150	90
13mil EAN13	50-325	275
10mil DM	40-225	185
15mil DM	35-295	260
20mil Code	135-415	280

Details:

About Us:

Tags:

10mil Qr Barcode Reader

13mil Qr Barcode Reader

15mil Qr Engine

Related Products

Omnidirectional QR Scanner Engine IP54 Waterproof For Mobile Payments

Get Best Price

USB RS232 QR Code Engine 1280x1080 Resolution Electronic M

Get Best Price

Digital Material QR Barcode Reader 10mil 13mil 15mil For The QR Scanner

Get Best Price

Mobile QR Code Engine For 2D Desktop Pda Label Corded 357

Get Best Price

60-150mm QR Code Engine For Mobile Payments & Identity Verific

Get Best Price

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