



White Color POS Mobile Terminal Smart Credit Card Scanner For Taxi Payment Use

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: HST
- Certification: Rohs
- Minimum Order Quantity: 1pc
- Price: 13-20usd
- Packaging Details: Ctn
- Delivery Time: 7-15 Days
- Payment Terms: L/C, T/T
- Supply Ability: 4000 boxes/week



Product Specification

- Product: POS Mobile Terminal
- Operating Voltage: VCC 3.0~3.6V VCC_IO 3.0~3.6V
- Operating Current: 106mA(Maximum)@VCC 3.3V
- Standby Current: 65mA(Maximum)@VCC 3.3V
- Operating Temperature: -20 ~+50
- Storage Temperature: -40 ~+85
- Operating Vibration: 10~150HZ, 0.5G, Triaxial Direction, 1min/oct, 1 Time/axial
- Durable Vibration: 10~150HZ, 2G, Triaxial Direction, 1min/oct, 20 Times/axial
- Fall Test: Withstand 1.2m Drop To Cement Floor (50 Times Of 1.2m Repeated)
- Highlight: **white POS Mobile Terminal, taxi POS Mobile Terminal, 60fps credit card scanner**



More Images



Product Description

White Color POS Mobile Terminal Smart Credit Scanner for Taxi Payment Use

Description:

A POS mobile terminal is a portable payment device used by merchants to accept payments at the point of sale. It functions similarly to a traditional POS terminal, but its portability allows merchants to transact anywhere.

POS mobile terminals typically have the following features: Firstly, they can accept various payment methods, including credit cards, debit cards, mobile payments, and QR code payments. Secondly, they have security measures such as encryption technology and fingerprint recognition to safeguard payment information. Thirdly, they have wireless communication capabilities such as Bluetooth and Wi-Fi to enable real-time communication with payment gateways. Fourthly, they usually have user-friendly interfaces and easy-to-use software applications for quick transaction processing.

POS mobile terminals are widely used in industries such as retail, hospitality, and logistics. Merchants can use mobile terminals to accept payments in-store or on-the-go and print receipts or send electronic receipts to customers. The portability and flexibility of mobile terminals enable merchants to provide a more convenient payment experience while improving transaction efficiency and accuracy.

Specification:

Parameter	Performance	
Image sensor	Mono CMOS	
Pixel	1280(H)× 800(V)	
Shutter	Global shutter	
Frame rate	Up to 60fps	
Illumination	White light	
Aiming	Red laser	
Field of view	Horizontal 39.5°, Vertical 26.1°	
Decode type	2D	Aztec Code, Han Xin Code, Data Matrix, Maxi Code, Micro QR Code, QR Code, etc.
	1D	Standard one-dimensional code
	Postal Code	Australian Post, British Post, China Post, Japanese Post, KIX Post, Korea Post, Planet Code, Postnet, Royal Mail Code (RM4SCC), etc.
DOF*	EAN-13(13mil)	45~590mm
	Code 39(20mil)	45~930mm
	Code 39(10mil)	65~470mm
	Code 39(5.5mil)	70~340mm
	Code 39(3.9mil)	60~220mm
	Data Matrix(15mil)	50~420mm
	Data Matrix(10mil)	50~300mm
Resolution*	1D:2.5mil, Data Matrix:5mil, PDF417:3mil	
Contrast*	≥20%	
Angle **	pitch	±60°
	tilt	±180°
	skew	±60°

Details:



About Us:

Company Profile

Founded in 2019

About 100 staff, including 30 engineers and 20 China patents

A leading company in camera module and related application, focuses on camera module, barcode engine, biological recognition engine which are used in scanner, PDA, access control and other fields.



A RD driven company, including R&D, manufacture and sales.

ISO9001 certification
High-tech enterprises
Software enterprises



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