

Embedded Scan Code Module

Small body / excellent performance / multiple interfaces

HS-2003C



Function

HS-2003C is a 2D embedded module with excellent performance. It can quickly identify all kinds of 1D/2D codes, and has excellent ability to read bar codes on mobile phone screen.

Durable Body, Stable Structure, Can be embedded in various devices

Support online upgrade, provide SDK, simple operation

Built-in fill light function, can be used normally even in dark environment

USB/TTL/RS232
Various of Interface
USB/TTL
/RS232/RS485

Can scan all kinds of 1D codes, 2D codes, mobile phone screen payment codes

Windows
Compatible with
IOS, Windows,
Android system



Can identify a variety of abnormal barcodes



Stain code



Deformed Code



Fuzzy code



Incomplete code



Color code

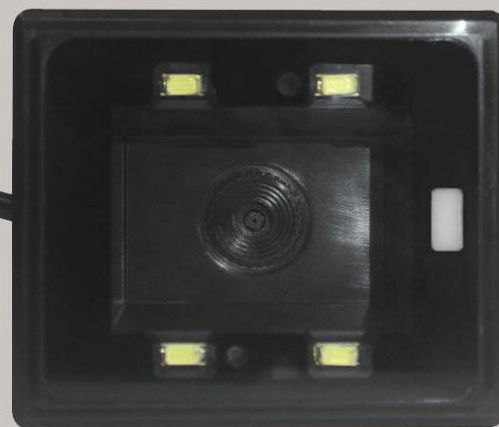


Anti white code

Large scanning window, self-sensing scanning

360°

Large scanning area, better performance



Paper barcode reading



Mobile phone QR code reading

Plug and play, simple and convenient

Support a variety of data mode, compatible with Win XP, Win7, Win10, IOS, Android, INDUSTRIAL PC, server and other devices,



Windows7



Windows8



Windows10



Windows XP



IOS



Android

Details Presentation





2m USB cable is the standard cable of barcode scanner if customer has no special request. Terminal head connect to barcode scanner, USB port connect to computer host



2m RS232 cable is optional cable, terminal head connect to barcode scanner, RS232 port connect to computer host



2m RS485 cable is optional cable, terminal head connect to barcode scanner, RS485 port connect to computer host

Product packaging



Host * 1 PCS USB Cable * 1 PCS
Packing Box * 1 PCS Setup Manual * 1 PCS
Certificate of Approval * 1 PCS

Application Scenario

Bus / subway / gate / parking lot / community access control / office building /
Self-service vending machine/ theater ticket purchase/ all-in-one machine/
self-service inquiry machine/ Scenic spot ticket sales, etc.



Self-service Payment Machine



Inquiry All-in-one Machine



Smart Parking Lot



Subway Entrance



Self-service Ticket Machine



Various of Gates