

2D Barcode Scanner HS-6603B

General

HS-6603B is a 2D scanning gun with excellent performance. It can quickly identify all kinds of one-dimensional codes and TWO-DIMENSIONAL codes, and has excellent ability to read bar codes on mobile phone screen. The appearance adopts the ergonomic design, feel comfortable, convenient to hold. Support a variety of data mode, compatible with WinXP, Win7, Win10, Ios, Android, INDUSTRIAL PC, server and other devices, plug and play, simple and convenient.

Specification

Image sensor	640×480 CMOS		Floodlight	White LED	
Resolution	640px * 480px		Focusing lamp	Red LED	
Read code system	1D	EAN-8, EAN-13, UPC-E, UPC-A,ISBN, ISSN, Code128, Code 39, Code 93, Code 11, Codabar, Interleaved 2 of 5, ITF-6, ITF-14, Matrix 2 of 5,Industrial 25, Standard 25,Plessey, MSI-Plessey			
	2D	QR Code, Micro QR, Data Matrix ,PDF417			
Accuracy	≥5mil				
Typical	EAN-13	5mil 45mm~130mm	QR Code	15mil 19mm~170mm	
		13mil 45mm~230mm		30mil 30mm~260mm	
Sensitivity	Tilt	± 55°	Contrast ratio	≥20%	
	Rotate	360°	Field of	level	36°
	Deflection	± 55°	view angle	vertical	27°
Prompt mode	Beep,LED				
Reading mode	Trigger mode, Induction mode, Continuous mode, Command mode,Batch mode				
Setting method	1.Scan Settings code Settings 2.Serial port command Settings		Program update	Data connection updated online	
Data interface	USB KBW,USB CDC,USB HID-POS,RS 232,TTL				
Communication interface	USB,RS 232,TTL 232				
Working voltage	5V		Working current	150mA	
			Standby	70mA	

		current	
Relative humidity	5%~95% (No condensation)	Working Temperature	-20℃~+60℃
Light source	0~100,000LUX	Storage Temperature	-40℃~+80℃
Appearance size	67(W)*113.2(D)*158(H) mm	Weight	175g
Package size	205*105*80 mm	Weight	245g
Parts	cable(Optional 1):USB / RS 232 / TTL		

Picture

