

2D Barcode Scanner HS-6603HD

General

HS-6603HD is a two-dimensional scanning gun optimized for barcode reading. It can quickly identify all kinds of 1D/2D codes and has excellent barcode reading ability. It supports a variety of data modes and is compatible with Windows XP, Win7, Win10, IOS, Android, Industrial PC, server and other devices. It is plug and play, simple and convenient.

Feature

- Quickly and accurately identify 1D code and 2D code
- Green low power consumption
- Rich application scenarios
- Ergonomic design
- Stable, precise, convenient, practical, and efficient
- Compatible with multiple systems

Specification

Image sensor	CMOS (Global Shutter)		Floodlight	3000K White LED
DPI(W*H)	VGA 640px * 480px		Focusing lamp	617nm
Read code system	1D	UPC A, UPC E, EAN 8, EAN 13, Code 128 / GS1-128, Code 39, Code 93, Code 32, Code 11, Codabar, Plessey, MSI Plessey, Interleaved 2 of 5, IATA 2 of 5, Matrix 2 of 5, Straight 2 of 5, Pharmacode, GS1 DataBar 14, GS1 DataBar 14 Stacked, GS1 DataBar Expanded, GS1 DataBar, Expanded Stacked, GS1 DataBar Limited, Composite Code-A, Composite Code-B, Composite Code-C		
	2D	PDF417, Micro PDF417, Data Matrix, QR, Micro QR, Aztec, MaxiCode		
Accuracy	≥3mil			
Typical reading accuracy	1D EAN-13	5mil 50mm~120mm	2D QR Code	15mil 40mm~210mm
		13mil 60mm~260mm		30mil 40mm~430mm
Field of view angle	level	38°	Contrast ratio	≥30% (UPC/EAN 100% , PCS 90%)
	vertical	25°	Prompt mode	Beep,LED
	Diagonal	42.1°	Working voltage	5V±10%

Relative humidity	5%~95% (RH)	Working current	150mA
		Standby current	70mA
Environmental light	0~8,600Lux (florescent light) 0~100,000Lux (sunlight)	Working Temperature	-10℃~+50℃
Appearance size	67(W)*113.2(D)*158(H) mm	Storage Temperature	-40℃~+70℃
Package size	205*105*80 mm	Weight	175g
Cable standards	USB, RS 232, TTL 232	Weight	245g

Application

Applicable to the convenience cashier desk, customer service desk, library, clothing chain, catering, express storage, ticket inspection window, O2O application places, etc.

Picture

