

High performance CCD Barcode Scanner

(Model: OCBS -C020/C020)

Product Description

Functies:

High Performance CCD -motor;

300mm/s scan speed;

4 mil uitstekende scanning nauwkeurigheid;

Multi Special Function -instelling ondersteund;

Hoge compatibiliteit voor alle grote 1D -barcodes;

Can read the barcode on the screen and color barcode.

Specificatie:

Algemeen		
Model	OCBS -C020	OCBS -C020H
Materiaal	ABS+PC	
Kleur	Black and Orange	
IP grade	IP42	
Koppel	USB	
Processor	32-bit ARM processor	
Prompt mode	Buzzer, indicator(LED)	
Stroomvoorziening	DC 5V ±5%	
Energieverbruik	375mW(Working);226mW(standy);750mW(Max)	
ESD Protection	15KV air discharge	
Schokbestendig	1.5m free fall on concrete surface	
System support	Linux□Android□Windows XP□7□8□10□MAC	
Uitvoering		
Sensor	1500 pixel CCD sensor	2500 pixel CCD sensor
Trigger mode	Manual,Continuous scanning	
Scanning Depth	Code39 4.17mil(15 bytes): 4cm- 8cm Code128 4.17mil(16 bytes):7cm -15cm	
Movement tolerance	25cm/s	
Oplossing	≥4mil□PCS90%,CODE 39□	
Error rate	1/5 million	
Print contrast	≥25%	

Lichtbron	Red LED(Aiming)+White LED(Lighting)
Scanning Angel	Roll360°,Pitch30°,Yaw45°
1D Barcodes	Code25-Interleaved ,Code25-Standard ,Code25-Matrix, Code39-Regular,Code39-FullASCII,Code32,Code93-Regular, Code93-FullASCII,Code128,EAN/GSL/UCC-128Auto, Codabar,MSI,EAN/JAN-13,UPC-A,JAN-8,UPCE
Omgeving	
Werktemperatuur en vochtigheid	0 tot 45 graden Celsius, 10% ~ 80% geen condensatie
Opslagtemperatuur en vochtigheid	-20 tot 60 graden Celsius, 10% ~ 90% geen condensatie





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