

CKANPLUS SBE-5325-U

The Ckanplus' Big eye series point-of-sale hands free/presentation scanner is the perfect blend of affordability, performance and style. scale commercial deployment.



SBE-5325 with the Ckanplus leading scanning technology, it can easily handle damaged and blurred barcodes. The wide-angle camera enables normal reading even when the barcode is close.

Equipped with a 1-megapixel image sensor and high-speed processor, it features fast reading speed and can adapt to higher motion tolerance, there by reducing repeated scanning and maintaining work efficiency.

Make scanning faster and easier!

Product Features:



Equipped with a 1-megapixel image sensor and high-speed processor, to support outstanding motion tolerance, Broader Field of view-



With Ckanplus' intelligent software tools, the configuration and installation process can be simplified.



Easy to be compatible with various POS machines and devices, making it convenient to use.

Physical Characteristics:

Dimensions: 186mm x 152mm x 87mm

Voltage:5V

Weight: 437g

Performance:

Starting Current:	500mA	
Stand-by Current	500mA	
Operating current	380mA	
Image (Pixels)	1280*1024	
Exposure mode	Global shutter	
Light Source	(Illumination)Warm Red color LED	
Field of View	39°(Horizontal),28°(Vertical)	
Print Contrast	20% minimum	
Motion Tolerances	4.0m/s	
Minimum Resolution	≥4mil	
DOF (depth of field)	Code39(5mil)	0mm-70mm
	Code39(13mil)	0mm-170mm
	PDF417: 6.7mil	0mm-80mm
	QR code(20mil)	0mm-140mm
	UPC-A(13mil)	0mm-160mm
Designed to withstand drops	0.7m	
Operating Temperature	Range:-20°C to 60°C	
Interface	USB	
IP	IP42	

Decode Capability:

1D: Codabar、Code 39、Code 32 Pharmaceutical (PARAF)、Interleaved 2 of 5、NEC 2 of 5、Code 93、Straight 2 of 5 Industrial、Straight 2 of 5 IATA, Matrix 2 of 5, Code 11、Code 128、GS1-128、UPC-A、UPC-E、EAN/JAN-8、EAN/JAN-13、MSI、GS1 DataBar Omnidirectional、GS1 DataBar Limited、GS1 DataBar Expanded、China Post(Hong Kong 2 of 5)、Korea Post.

2D: Codeblock A、Codeblock F、PDF417、Micro PDF417、GS1 Composite Codes、QR Code、Data Matrix、MaxiCode、Aztec、HANXIN

User Environment:

Operating Temperature : -20°C to 60°C

Storage Temperature : -30°C to 70°C

Humidity : 5% to 95% relative humidity, non-condensing

Shock Specifications : Designed to withstand 0.7m(5') drops

Ambient Light Immunity : 0-100,000 Lux.

Dimension (unit:mm)

