

OCBS -T203 Desktop Hand free 1D/2D Imaging Barcode Scanner

(M/N: OCBS -T203)

2D barcode scanning platform movement is a high-performance movement, possessing the ability, high precision, speed, compatibility and other features, it can quickly identify 1D/2D barcode, mobile screen code, mobile payment code. products are widely used in retailing, supermarkets, tobacco, logistics, warehousing, health care, clothing, and other areas which is the most cost effective products on the market for your best choice.

Support : Alipay and WeChat make collections; 2D barcode mobile payment.

Support : Alipay, National tax, Aisino, Best wonoer, lightning invoicing.

Support : WeChat billing assistant, lightning invoicing.(custom-made)

Features Summary:

32-bit dual-chip and DSP decoding	Armed with 32-bit ARM chip and DSP of technology, the product is capable of reading 1D as well as high-volume 2D barcodes on the screen covered with protective film.
2D barcodes make collections	Support 2D barcode payment with Alipay and Wechat.
lightning invoicing	Support with Alipay National tax Aisino Best wonoer WeChat, lightning invoicing. WeChat billing assistant, lightning invoicing.(custom-made)
Super long depth of field	0—200mm @ UPC/EAN 100% PCS90%
Wysoka precyzja	The decoding accuracy 5mil.
Higher density of integration	New generation programming technology is adopted to reduce the discrete components so as to strengthen the density of integration and reduce the breakdown rate.
Simple to set up	Enter settings-scan setting code-exit setting, only three steps, simple and practical.
USB of free drivers:	Plug and operate, windows comes with driver, no need to install the driver.
Fill light switch	Easy to switch enable between disable.
anti-scratch acrylic	Adopt imported anti-scratch material to ensure the window prevent from scratch after using for long time.
Głośnik stereo	Stereo speaker adopted of graceful and vigorous acoustic quality rather than sharp and monotonous.
Military quality assurance	each spare parts is subject to strict inspection and all products are under rigorous test to ensure 100% qualification rate.
Test na wiek	All products are passed 72 hours aging test and actual operation test before the consignment.
Bite free test	products have passed five millions times error free test.
Proprietary intellectual property:	Our products are of independent intellectual property from appearance, hardware and software. Meanwhile, we have obtained the Layout-design patent, utility model patent, invention patent and software copyright.
Bi-color LED indicator lights:	Adopt bi-color LED indicator lights to display different conditions in the operation. standby green decoding red.
easy-installed interface	It can be easily installed and moved without any tools, you don't need find clips anymore.
Exquisite packaging:	The packaging adopt imported cardboard and each of them could withstand 50kg external forces. It wouldn't be out of shape when someone stand over it after put a piece of wood . Furthermore , delicate and compact packaging can also save freight.

Performance parameter:

Czujnik obrazu	CMOS
Pixels	752*480 CMOS
Oświetlenie	white light, LED

symbologies		Code128, UCC/EAN-128, AIM-128, EAN-8, EAN-13, ISBN/ISSN, UPC-E, UPC-A, Interleaved 2 of 5, ITF-6, ITF-14, Matrix 2 of 5, Industrial 25, Standard 25, Code 39, Codabar, Code 93, Code 11, Plessey, MSI-Plessey, GS1-DataBar (RSS), (RSS-14, RSS- Limited, RSS-Expand) PDF417, QR Code (QR1/2, Micro), Data Matrix (ECC200, ECC000, 050, 080, 100, 140), HanXin code.
Rezolucja		≥5mil
Motion Tolerance		2.5 m/s
Kąt skanowania	Poziom	±50°@ 0°Roll and 0° Skew
	Rolka	±360°@ 0°Pitch and 0° Skew
	Krzywy	± 60 ° @ @ rolka i boisko 0 °
Berto		USB HID-KBW, port wirtualny USB, USB HID-POS TTL-232, RS-232
Pole widzenia		Poziomy 44 °, pionowy 33,2 °
Głębina pola	EAN-13.	0cm-20cm (13MIL)
	PDF 417.	0cm-7cm (6,67MIL)
	Kod 39.	0cm-12cm (5mil) (Rysunek 1)
	Data Matrix.	0cm-4cm (10mil)
	Kod QR	0cm-10cm (15mil)
Wymiary (L * W * H)		89 * 108 * 143mm (Rysunek 2)
Waga		245g (tylko platforma skanowania)
temperatura robocza		20 °C ~ + 50 °C (-4 °F ~ 122 °F)
Temperatura przechowywania		-40 °C ~ + 80 °C (-40 °F ~ 176 °F)
Wilgotność		5% ~ 95% (bez kondensacji)
ESD.		± 14 kV (wyładowanie powietrza), ± 8 kV (zwolnienie bezpośredni)
Upuść		1,2 mln spada do betonu (przez sześć boków, jedna kropla na bok)
Opieczętowanie		IP 52.









