

Σούπερ μάρκετ 360 μοιρών επιτραπέζιου υπολογιστή USB Windows Android ανθεκτικό 1d 2d πανκατευθυντικό πρόγραμμα ανάγνωσης γραμμωτού κώδικα

(M/N:OCBS-T215)

Χαρακτηριστικά:



Μεγάλο παράθυρο ανάγνωσης.

Γρήγορη αναγνώριση του κωδικού 1D/2D της οθόνης.

Κρυφή υποδοχή καλωδίου δεδομένων κατά της έλξης.

Προσδιορισμός

Γενικός	
Μοντέλο	OCBS-T215
Διεπαφή	USB
Τάση λειτουργίας	5V
Ρεύμα εκκίνησης	420 mA

Ρεύμα εργασίας	400 mA
Ρεύμα αναμονής	270 mA
Εκτέλεση	
Αισθητήρας	Συνολική έκθεση 640*480 αισθητήρας CMOS
Πηγή φωτός	Κόκκινο LED
Άποψη πεδίου	57,2° (Υ), 44,2° (V)
Ανοχή κίνησης	> 0.3m/s
Γωνία σάρωσης	Βήμα ±70°@ 0° Ρολό και 0° λοξό Ρολό 360°@ 0° Βήμα και 0° λοξό Λόξο ±70°@ 0° Ρολό και 0° Βήμα
Σύμβολο Αντίθεση	Ελάχιστη ανακλαστική διαφορά 20%.
Ανοσία φωτός περιβάλλοντος	0-100.000 Lux
Τυπικό βάθος πεδίου	Κωδικός39(5mil):20mm-80mm, EAN13(13mil):10mm-160mm QR(15mil):10mm-140mm Data Matrix (15mil):10mm-100mm PDF417 (10mil):10mm-120mm
Δυνατότητα αποκωδικοποίησης	(Codabar),(Κωδικός 39),(Κωδικός 32),(Βιομηχανική 2 από 5),(Περιπλοκή 2 από 5),(Τυπική 2 από 5),(Μήτρα 2 από 5),(Κωδικός 93),(Κωδικός 11),(Κωδικός 128),(UPC-A),(UPC-E),(EAN/JAN-8),(EAN/JAN-13),(GS1 DataBar(RSS14)(PDF417),(QR Code),(Micro QR),(Data Matrix),(Aztec),(κωδικός Hanxi)
Φυσικός	
Βάρος	Μικτό: 640 γρ
Πακέτο	230*170*95 χλστ
περιβάλλον	
Θερμοκρασία & υγρασία λειτουργίας	0 έως 45 βαθμοί Κελσίου, 10%~80% Χωρίς συμπύκνωση
Θερμοκρασία & υγρασία αποθήκευσης	-20 έως 60 βαθμοί Κελσίου, 10%~90% Χωρίς συμπύκνωση















Model: OCBS-T215

Interface: USB



OCBST2152214100001

Made in China





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1. Introduction

This device is designed to be used in a clean, well-ventilated area. It is not intended for use in a hazardous or explosive atmosphere. The device is not to be used in a wet or damp environment. The device is not to be used in a high-temperature environment. The device is not to be used in a high-voltage environment. The device is not to be used in a high-frequency environment. The device is not to be used in a high-magnetic field environment. The device is not to be used in a high-radiation environment. The device is not to be used in a high-vibration environment. The device is not to be used in a high-impact environment. The device is not to be used in a high-pressure environment. The device is not to be used in a high-speed environment. The device is not to be used in a high-acceleration environment. The device is not to be used in a high-g environment. The device is not to be used in a high-gravity environment. The device is not to be used in a high-altitude environment. The device is not to be used in a high-latitude environment. The device is not to be used in a high-longitude environment. The device is not to be used in a high-temperature, high-pressure, high-speed, high-acceleration, high-g, high-gravity, high-altitude, high-latitude, high-longitude environment.

2. Safety Precautions

Read the safety instructions carefully before using the device. The device is not to be used in a hazardous or explosive atmosphere. The device is not to be used in a wet or damp environment. The device is not to be used in a high-temperature environment. The device is not to be used in a high-voltage environment. The device is not to be used in a high-frequency environment. The device is not to be used in a high-magnetic field environment. The device is not to be used in a high-radiation environment. The device is not to be used in a high-vibration environment. The device is not to be used in a high-impact environment. The device is not to be used in a high-pressure environment. The device is not to be used in a high-speed environment. The device is not to be used in a high-acceleration environment. The device is not to be used in a high-g environment. The device is not to be used in a high-gravity environment. The device is not to be used in a high-altitude environment. The device is not to be used in a high-latitude environment. The device is not to be used in a high-longitude environment. The device is not to be used in a high-temperature, high-pressure, high-speed, high-acceleration, high-g, high-gravity, high-altitude, high-latitude, high-longitude environment.



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2D Barcode Scanner
Model: OCBS-T215 Color: Black
Interface: USB
Power Input: 5V1A CE FC

OCBS T2152214100001
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