

Haute qualité 433Mhz ou Bluetooth Wireless Code QR 2D Scanner de code à barres avec berceau

Modèle: OCBS-W231-4 / B

Caractéristiques:

- 1, 433Mhz Distance de communication sans fil 300m extérieur, 100m intérieur; Distance de communication sans fil Bluetooth 20m extérieur et 10m intérieur;
- 2, équipé d'une base de communication et de recharge
- 3, couverture en plastique souple pour protéger l'objectif et le contour améliore considérablement la performance anti-baisse;
- 4, code à barres sur les ordinateurs et les téléphones mobiles écran peut être numérisé;
- 5, aucun conducteur du besoin, plug and play;
- 6, peut stocker plus de 10.000 morceaux de données;
- 7, plusieurs scanners peuvent être connectés à un récepteur (433mhz).

Paramètres:

Source de lumière	617 nm LED
Lumière Source lumineuse	LED 625 nm
Angle de balayage	39 ° (H) x 25 ° (V)
Angle de rotation	0 - 360 °
Angle d'élévation	± 65 °
Angle d'inclinaison	± 60 °
Contraste d'impression	Plus de 25%
1D	UPC / EAN, UPC / EAN avec supplément, BooklandEAN, ISSN, UCC Coupon Extended Code, Code128, GS1-128, ISBT 128, Code 39, Code 39 Full ASCII, Code Trioptique 39, Code 32, Code 93, Code11, Matrice 2 De 5, Interleaved 2 of 5, Discrete 2 of 5, Codabar, MSI, Chinois 2 of 5, GS1 Data Barvariants, Coréen 3 of 5, ISBT Concat
2D	PDF417, MicroPDF417, Composite Codes, TLC-39, Matrice de données, Maxicode, QR Code, MicroQR, Aztec
Interface	USB (câble récepteur sans fil)
Distance de communication	433mhz: Intérieur: 100m; Extérieur: 300m (Max) Bluetooth: Intérieur: 10m; A l'extérieur: 20m (Max)
Température d'utilisation	-10 deg C - 45 deg C
Température de stockage	-20 deg C - 65 deg C
humidité d'exploitation	5% -85%
Humidité de stockage	5% -95%
Durabilité	Résiste à plusieurs chutes de 1,5 m sur béton
La puissance d'entrée	DC 5V, 280mA
Temps de charge	6h
Batterie	1500mAh
Lumination	Intérieur: 3.000 LUX max; Ensoleillement extérieur: 86000LUX max
Catégorie IP	IP42
DÉCODAGE	

Performances types *		Gammes de travail typiques	
		Gamme de mise au point HD	
Type de code barres	Densité des symboles	Près	Loin
Code 39	5,0 mil	5mm	90mm
100% UPCA	13,0 mil	8mm	200mm
Code 39	20,0 mil	8mm	250mm
PDF 417	6,8 mil	5mm	95mm
Matrice de données	10,0 mil	5mm	110mm
QR Code	20,0 mil	10mm	150mm
Résolution 1D Code 39	4 mil		
Matrice de données de résolution 2D	10 mil		
Matériel	ABS + PC		
Dimension	Scanner (70 * 95 * 168mm) Base (145 * 112 * 74mm)		
Poids net	Scanner 185g Base 186g		
Informations de commande:	OCBS-W231-4: 433mhz sans fil 2d scanner de code à barres avec le berceau		
	OCBS-W231-B: Bluetooth 2d barocde scanner avec socle		



FIVE CORE STRENGTHS

HIGH SPEED SCANNING EFFICIENCY OF CHOICE



LONG DISTANCE WIRELESS COMMUNICATION



STRONG DECODING ABILITY



CHARGING CRADLE



STABLE STRUCTURE



NO NEED DRIVER, PLUG AND PLAY

1

FAST SCAN,HIGH RECOGNITION RATE



2

STRONG DECODING ABILITY



3

CRADLE FOR CHARGING AND WIRELESS COMMUNICATION



4

STABLE STRUCTURE, DURABLE AND HIGH RUB RESISTANCE



5

NO NEED DRIVER PLUG AND PLAY



THE PRODUCT FAMILY



PRODUCT PACKAGING FIGURE



WIDE RANGE OF APPLICATION,RICH TYPE OF DECODING

IT'S APPLICATED AT ANY PLACE,THE MORE AND MORE CUSTOMERS TREND TO USE OCOM SCANNER



PRODUCT
INORMATION

Aiming Light Source	617 nm LED
Lighting Light Source	625 nm LED
Scanning Angle	39° (H) x 25° (V)
Rotation Angle	0 - 360°
Elevation Angle	± 65°
Tilt Angle	± 60°
Print Contrast	Higher than 25%
1D	UPC/EAN, UPC/EAN with supplementals, BooklandEAN, ISSN, UCC Coupon Extended Code, Code 128, GS1-128, ISBT 128, Code 39, Code 39 Full ASCII, Trioptic Code 39, Code 32, Code 93, Code 11, Matrix 2 of 5, Interleaved 2 of 5, Discrete 2 of 5, Codabar, MSI, Chinese 2 of 5, GS1 Data Bar variants, Korean 3 of 5, ISBT Concat
2D	PDF417, MicroPDF417, Composite Codes, TLC-39, Data Matrix, Maxicode, QR Code, MicroQR, Aztec
Interface	USB (Wireless receiver cable)
Communication distance	433mhz: Inside: 100m; Outside: 300m (Max) Bluetooth: Inside: 10m; Outside: 20m (Max)
Operating Temperature	-10 deg C - 45 deg C
Storage Temperature	-20 deg C - 65 deg C
Operating Humidity	5%-85%
Storage Humidity	5%-95%
Durability	Withstands multiple 1.5m drops to concrete
Input Power	DC 5V, 280mA
Charging time	6h
Battery	1500mAh
Lumination	Inside: 3.000 LUX max; Outside sunlight: 86000LUX max
IP Grade	IP42

DECODE RANGES			
Typical Performance*		Typical Working Ranges	
		HD Focus Range	
Bar Code Type	Symbol Density	Near	Far
Code 39	5.0 mil	5mm	90mm
100% UPCA	13.0 mil	8mm	200mm
Code 39	20.0 mil	8mm	250mm
PDF 417	6.8 mil	5mm	95mm
Data Matrix	10.0 mil	5mm	110mm
QR Code	20.0 mil	10mm	150mm
Resolution 1D Code 39	4 mil		
Resolution 2D Data Matrix	10 mil		
Material	ABS+PC		
Dimension	Scanner (70*95*168mm) Base (145*112*74mm)		
Net Weight	Scanner 185g Base 186g		
Ordering Info.	433MHz wireless communication (OCBS-W231-4)		
	Bluetooth communication (OCBS-W231-B)		

Shipping and payment

1. Air, Sea, Express(DHL, FedEx, UPS, EMS, TNT and so on)
2. EXPRESS: around 3-7 working days to arrive
3. INTERNATIONAL AIR MAIL: usually around 2-4 days to arrive, will also depend on which destination port
4. By sea: depend on which destination port
5. T/T
6. Western Union
7. Escrow
8. L/C

Company Profile



OCOM Technologies Limited is a professional supplier specialized in POS and Auto-ID applications. Our products portfolio covers Barcode Scanner, Barcode Printer, Thermal Printer, Dot Matrix Printer, Magnetic Card Reader, Data Collector, POS Terminal, and other IOT products.



We have FCC, CE, RoHS, and other certifications. We have sell our products to West Europe, North American, Africa, Asia-Pacific and other countries.

OCOM has professional teams including marketing, R&D, quality control, production and sales service. All of the sales representatives have 3 to 10 years experience in international trading, which help us to meet the customers' needs.

OCOM have been sticking to the quality system of ISO9001:2008. We conduct strict IQC, IPQC and OQC inspection in every industrial procedure. Based on our strong capacity, the normal lead time for main products is about 3 to 7 days even for bulk order.

You can find more information of us at: www.ocominc.com,

Together we quest for the best.

