Scanner de codes à barres laser sans fil 24 GHz
(Modèle: OCBS -W600)

SPÉCIFICATION:

CARACTÉRISTIQUES PHYSIQUES	
Source de lumière:	Diode laser visible (VLD) à 650 nm-670 nm
Dimensions du scanner:	164 mm * 67 mm * 95 mm(L * H * D)
Dimensions du récepteur:	130 mm * 45 mm * 129 mm(L * H * D)
Matériel:	ABS + TPR / alliage d'aluminium
Poids:	235 g
Mode de numérisation:	Portatif; Mode de numérisation bidirectionnel.
Voyant:	LED rouge et bleu
Avertisseur sonore:	Volume du buzzer réglable
CARACTÉRISTIQUES DE PERFORMANCE	
Largeur du champ de numérisation:	60 mm à 30 mm（De la face du moteur） 98 mm à 100 mm（de la face du moteur）
Profondeur du champ de balayage:	2,5 à 600 mm（Contraste 0,9 Densité 0,25）
Vitesse de numérisation:	100 numérisations / s
Précision de numérisation:	0,10 mm（4 mil） PCS0.9
Le taux d'erreur binaire:	1 / (5 millions)
Capacité de décodage:	UPC / EAN, UPC / EAN avec compléments, UCC / EAN128, Code39, Code 39 ASCII complet, Code trioptique 39, Code 128, Code 128 ASCII complet, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, variantes RSS, chinois 2 sur 5
Batterie:	3,7 V / 750 mAh, Li-ion
Temps de charge:	3,0 heures
Temps de balayage:	30 heures
Actuel:	100mA (travail); 40mA (en veille)
Angles:	Pas: 60 °; Inclinaison: 45 °
Distance de communication:	30m
Fréquence de travail:	2,4 G
Mémoire	16 Mo
Interface de Communication:	USB
CARACTÉRISTIQUES DE L'ENVIRONNEMENT UTILISATEUR	
Température:	0degré C à 50degré C (en fonctionnement), -40degré Cà 70 degré C (Espace de rangement)
Humidité relative:	5% -90% (sans condensation)
Spécification de baisse:	Résiste à des chutes répétées de 1,5 m sur la surface du béton
Éclairage ambiant:	0 ~ 100 000 LUX

Décharge électrostatique:	Conforme à ±Décharge d'air 12KV et ±6KV de décharge de contact
Certificat de sécurité:	CE, FCC, classe 2, RoHS

Détails du produit:

Product Picture

BATTERY PACK
FOR BAT-8019

Features

Simple but not easy
2.4 G wireless laser barcode scanner
Scan Speed:100scans/sec

Data transmission distance reaches 30m in open area;

Scan Time:30hours

All-round show

Parameter

PHYSICAL CHARACTERSTICS	
Light Source	Visible Laser Diode (VLD) @ 650 nm-670nm
Scanner Dimensions(W * H * D)	164mm * 67mm * 95mm
Receiver Dimensions(W * H * D)	130mm*45mm*129mm
Material	ABS+TPR /Aluminium alloy
Weight	235g
Scanning Mode	Hand-held; bidirectional Scanning Mode.
Indicator Light	LED Red and Blue
Buzzer	Buzzer Volume Adjustable
PERFORMANCE CHARACTERSTICS	
Width of Scan Field	60mm@30mm（From engine face） 98mm@100mm（from engine face）
Depth of Scan Field	2.5-600mm（Contrast 0.9 Density 0.25）
Scan Speed	100 scans/sec
Scan Precision	0.10mm（4mil） PCS0.9
Bit Error Rate	1/(5million)
Decode Capability	UPC/EAN, UPC/EAN with Supplementals, UCC/EAN128, Code39, Code 39 Full ASCII, Trioptic Code 39, Code 128, Code 128 Full ASCII, Codabar, Interleaved 2 of 5, Discrete 2 of 5, Code 93, MSI, Code 11, RSS variants, Chinese 2 of 5
Battery	3.7V/750mAh,Li-ion
Charge Time	3.0 Hours
Scan Time	30 Hours
Current	100mA (working); 40mA(standby)

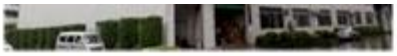
Angles	Pitch:60°; Tilt: 45°
Communication Distance	30m
Memory	2.4G
Communication Interface	USB,RS232,PS2
USER ENVIRONMENT CHARACTERSTICS	
Temperature	0℃ to 50℃ (Operating), -40℃to 70℃ (Storage)
Relative Humidity	5%-90%(Non-Condensing)
Drop Specification	Withstands repeated 1.5m drops to concrete surface
Ambient Illumination	0~100,000 LUX
Electrostatic Discharge	Conforms to ±12KV air discharge and ±6KV of contact discharge
Safety Certificate	CE, FCC, Class 2, RoHS

Shipping and payment

1. 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.

Documents pertinents:

Voulez-vous en savoir plus sur les produits? Cliquez ici.

spécification