



BARCODE SCANNER

OCBST - 2017



HIGH PERFORMANCE IMAGING TECHNOLOGY;

OMNI-DIRECTIONAL SCANNING;

4 MIL EXCELLENT SCANNING ACCURACY;

MULTI SPECIAL FUNCTION SETTING SUPPORTED;

HIGH COMPATIBILITY FOR ALL MAJOR 1D AND 2D SYMBOLS;

CAN READ THE BARCODE ON THE SCREEN AND COLOR BARCODE.

SPECIFICATION

MODEL	-	OCBS-2017
COLOR	-	BLACK
MATERIAL	-	ABS+PC
PROCESSOR	-	32-BIT ARM MCU + DSP
INTERFACE	-	USB; USB VIRTUAL COM; RS232
PROMPT MODE	-	BUZZER, INDICATOR(LED)
IP GRADE	-	IP42
POWER CONSUMPTION	-	375MW(WORKING);226MW(STANDY);750MW(MAX)
POWER SUPPLY	-	DC 5V ±5%
OS SUPPORT	-	LINUX, ANDROID, WINDOWS XP、7、8、10、11, MAC

PERFORMANCE

SENSOR	-	OCBS-2017
LIGHT SOURCE	-	BLACK
RESOLUTION	-	ABS+PC
ERROR RATE	-	32-BIT ARM MCU + DSP
MOTION TOLERANCE	-	USB; USB VIRTUAL COM; RS232
READING MODE	-	BUZZER, INDICATOR(LED)
TRIGGER MODE	-	IP42
ESD PROTECTION	-	375MW(WORKING);226MW(STANDY);750MW(MAX)
SHOCK RESISTANCE	-	DC 5V ±5%
SYMBOLIC CONTRAST	-	LINUX, ANDROID, WINDOWS XP、7、8、10、11, MAC
BARCODES	-	1D:CODE25-INTERLEAVED , CODE25-STANDARD , CODE25-MATRIX , CODE39-REGULAR, CODE39-FULLASCII, CODE32, CODE93-REGULAR, CODE93-FULLASCII, CODE128, EAN/GSL/UCC-128AUTO CODABAR,MSI ,EAN/JAN-13,UPC-A, JAN-8,UPCE 2D:PDF417, QR CODE, DATA MATRIX

READING DEPTH

CODE39 4.17MIL(15BYTES):4CM-8CM
CODE128 4.17MIL(16BYTES):7CM-15CM
DATA MATRIX 10.83MIL(8 BYTES):3CM-9CM
CODE QR 10.83MIL(8 BYTES):7CM-12CM

SCANNING ANGLE

ROLL360°,PITCH30°,YAW45°

PHYSICAL

WEIGHT

- NET:320G GROSS: 400G

PACKAGE BOX

- 195*105*80MM

30 IN 1 CARTON

- 570*430*280MM/7.0KG

ENVIRONMENT

WORKING TEMPERATURE &
HUMIDITY

- 0 TO 45 DEGREES CENTIGRADE, 10%~80%
NO CONDENSATION

STORAGE TEMPERATURE &
HUMIDITY

- -20 TO 60 DEGREES CENTIGRADE , 10%~90%
NO CONDENSATION



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