

XXXXXXXXXXXXXXXXXXXX

XXXXOCBS-2008X

XXXX

XXXXXX;
XXXXXXXXXX;
XXXXXXXXXXXXXXXXXXXX;
XXXXXXXXXXXX;
4milXXXXXXXX;
XXXXXXXXXXXX;
SDK / APIXX;
XXXXXX;
XXXXXX

XXXX

XX		
XX		XXLED
X		XX
X		XX
XXX		XXLEDXX
XXXX		
XXX		CMOS
XXX		640 * 480256XX
XXXXXXXXXX		13mil UPC40XX/X
XXXX		XX50X;XX20X
XX		≥4mil
XXXX	1D	UPC-A, UPC-E, UPC-E1, EAN-13, EAN-8, ISBN (Bookland EAN), ISSN, Code 39, Code 39 full ASCII, Code 32, Trioptic Code 39, Interleaved 2 of 5, Industrial 2 of 5 (Discrete 2 of 5), Matrix 2 of 5, Codabar (NW7), Code 128, UCC/EAN 128 (GS1-128), ISBT 128, Code93, Code 11 (USD-8), MSI/Plessey
	2D	PDF417, MicroPDF417, QR Code, DataMatrix, Han Xin Code, Aztec Code, GS1 Composite
XX		39XX5milXX50XX120XX 39XX10MILXX25XX250XX UPC / EANXX13milXX20XX320XX XXXXXX7.5milXX63XX150XX PDF417XX6.6milXX62XX145XX
XXX		XX±45°@ 0°XXXX0°XX XX±30°@ 0°XXXX0°XX XX±45°@ 0°XXXX0°XX
XX		
XX		USBXXUSB COMXXXXXX
XXXX		3.3VXX5V DC
XXXX		2.0XX400XXXX
XXXX		2.5XX450XXXX
DCXXXX		XX5.5V 1A
LED CLASS		Class I
EMCXX		FCC part15,IEC60825-1,EN55022 Class B

□□□□	
□□□□	-20□□□□60□□□□-4□□□□144□□□□
□□□□	-30□□□□70□□□□-22□□□□158□□□□
□□	5□ - 95□□□□□□
□□□	1.5□□5.0□□□□□□□□□□
IP□	IP54
□□	□□□□□□□□□□
□□	
□□	156 * 68 * 83□□
□□	195□□□□□□□□
□□□□	48 * 36 * 47CM□20□□□□□□13.5□□□
	48 * 39 * 52CM□30□□□□□□15□□□