

2015 XXXXXXXXXXXXXXXXXXXX
XXXXXXXXXXXX **2008** XX

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XXXXXX;
 XXXXXXXXXXX;
 XXXXXXXXXXXXXXXXXXXX;
 XXXXXXXXXXXXXXX;
 4milXXXXXXXX;
 XXXXXXXXXXX;
 SDK / API;
 XXXXX;
 XXXXXX

XXXX

XX		
XX		XX LED
X		XX
X		XX
XXX		XX LED XX
XXXX		
XXX		CMOS
XXX		640 * 480 256 XX
XXXXXXXX		13mil UPC40 XX/XX
XXX		XX50; XX20
XX		≥4mil
XXXX	1D	UPC-A UPC-E UPC-E1 EAN-13 EAN-8 XXXXXXXXXXXX Bookland EAN XXX ISSN XXX39 XXX39 ASCII XXX32 Trioptic 39 XXX5 XXX2 XXX2 5 XXX2 5 XXX XX 5 XXXXXX NW7 XXXXX 128 UCC / EAN 128 GS1-128 XXX ISBT 128 CODE93 XXX11 USD-8 XXX MSI / Plessey
	2D	PDF417 MicroPDF417 QR DataMatrix XXXXXXXX Aztec XX GS1 XX
XX		39 XX5mil XXX50 XXX120 39 XX10MIL XX25 XXX250 UPC / EAN XX13mil XX20 XXX320 XXXXX7.5mil XX63 XXX150 PDF417 XX6.6mil XX62 XX145
XXX		XX±45°@ 0° XXX0° XX±30°@ 0° XXX0° XX±45°@ 0° XXX0°
X		
XX		USB USB COM XXXXXX
XXXX		3.3V 5V DC
XXXX		2.0 XXX400 XXX
XXXX		2.5 XXX450 XXX
DC XXX		XX5.5V 1A
LED		IX
EMC		FCC 15 XXX IEC60825-1 EN55022 B
XXXX		
XXXX		-20 XXXX + 60 XXXX -4 XXXX 144 XXXX
XXXX		-30 XXXX + 70 XXXX -22 XXXX 158 XXXX

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□□□	1.5□□5.0□□□□□□□□□□
IP□□	IP54
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□□	
□□	156 * 68 * 83□□
□□	195□□□□□□□□
□□□□	48 * 36 * 47CM□20□□□□□□13.5□□□
	48 * 39 * 52CM□30□□□□□□15KG□

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