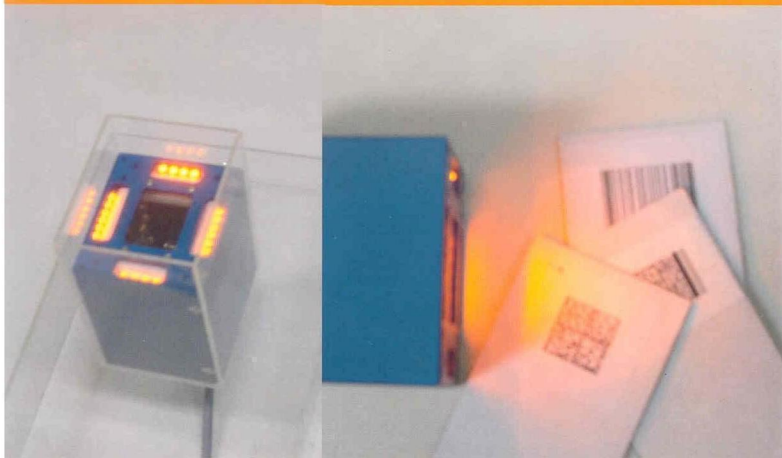


STAR SCAN SERIES (SSIE-2DM)

FOR LCD 1D | 2D AND PAPER 1D|2D



STAR SCAN SERIES



SSIE-2DM

PAPER 1D/2D LCD 1D/2D 바코드 스캐너
구현하고자 하는 DATA양의 증가는 1차원 바코드를
2차원 바코드로 발전 하였듯이, LCD BARCODE를 이용한
다양한 APPLICATION의 개발은 LCD 2D BARCODE
스캐너를 요구하고 있는 시장 상황하에서,
STAR SCAN는 생산자가 아닌
소비주체로 바코드를 사용하게 되는 MARKET NEW
PARADIGM.

STAR SCAN SERIES의 특징

- * PAPER 1D/2D LCD 1D/2D모두를 구현.
- * ORANGE LED를 채택하여 사용자의 눈의 피로를 최소화.
- * COMPONENT TYPE SCANNER
- * COMPACT SIZE.

STAR SCAN SERIES (SSIE-2DM)

LCD 1D | 2D AND PAPER 1D|2D



(SSIE-2DM)

SPECIFICATION

INTERFACE		RS232C 38400, 8 , 1, N	
TYPE		HANDHELD/ MODULE	
BARCODE	PAPER 1D BARCODE	CODE128,UPC, EAN/KAN, CODE39, CODEABAR, ITF25, CODE93	
	LCD 1D BARCODE	COLOR OR MONO MOBILE PHONE CODE128C	
	PAPER 2D BARCODE	DATAMATRIX, 0.19mm and above QR, 0.23mm and above PDF-417, 0.19mm and above	
		LCD 2D BARCODE	COLOR OR MONO MOBILE PHONE DATAMATRIX, QR, PDF-417
		DEPTH OF FIELD	25mm
ELECTRICAL	POWER SUPPLY	DC 5V +/-0.25V	
	POWER REQUIREMENT	OPERATING 600mA@5V WAITING 350mA@5V	
		READING INDICATOR	BEEPER
ENVIRONMENT	TEMPERATURE	OPERATION 0 C ~ +50 C	
	HUMIDITY	OPERATION 0 % ~ 85%	
	DURABILITY	50,000 her(MTBF)	



E-C032-03-0011(A)

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