

Descriptions



* 거치대 별도 구입 가능

Specification

| | | | | | |
|------------------------|---|-------------------------------|---|------|-----|
| Performance Parameters | SENSOR Resolution | | Linear Photoelectric Sensor 1500dpi | | |
| | Scanning Mode | | Autosense Scan, Consecutive Scan, Manual Scan | | |
| | Decode Capacity | 1D | EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codebar, industrial 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI, etc. | | |
| | System Compatibility | | Linux, Android, Windows XP, Windows VISTA, Windows 7, Windows 8, Windows 10, Windows Server 2003, Windows Server 2008, Windows Server 2010, Mac | | |
| | Depth of Field | Test barcode | Min | Max | |
| | | | 5mil code39 | 3Cm | 9Cm |
| | | 13mil EAN13 | 4Cm | 25Cm | |
| | Light Source | | Wavelength:675nm±3nm Infrared LED | | |
| | Decode Accuracy | | 4mil | | |
| | Code Available | | 1D,2D Codes printing on Paper or film on Cellphone | | |
| Scanning Speed | | 250 Times/Second | | | |
| Contrast | | 30% | | | |
| Scanning Angle | | Horizontal: 72° Vertical: 82° | | | |
| Environment Parameters | Duration | | Design to withstand 1.8M drops to concrete | | |
| | Environment Sealing | | IP54 | | |
| | Working Temperature | | -20 ~ 55°C | | |
| | Conserve Temperature | | -40 ~ 65°C | | |
| | Working Humidity | | 5-95% Non-condensation | | |
| | Conserve Humidity | | 5-95% Non-condensation | | |
| | Environment Light Levels | | 0-120000LUX | | |
| Physical Parameters | Net Weight | | 7g | | |
| | Host Size (L*W*H) | | 26.8mm*24.4mm*11.7mm | | |
| | Prompting | | USB or RS-232 | | |
| | Maximum Current | | 185mA | | |
| | Working Current | | 167mA | | |
| | Stand by current | | 62mA | | |
| EMC | KC、CE、FCC、ROHS、IEC60950、IEC62471、EN55022、EN55024、EN61000-3、IEC62321、EN60950、EN60529 | | | | |

제품의 성능 향상을 위해 상기의 이미지와 성능의 변화가 있을 수 있으므로 구매 전 문의하여 주시기 바랍니다.