



## Delta 7270

|                       |  |
|-----------------------|--|
| Scan mode             | Omni directional 2D Image scanning   |
| Alarm mode            | LED light alarm, Buzzer alarm  |
| Scan rate             | 2100times/sec  |
| Scan depth of field   | 4mil(Code 39) 20~120mm   |
|                       | 13mil(UPC/EAN) 20~210mm  |
|                       | 15mil(PDF417) 20~180mm   |
|                       | 15mil(QR code) 30~130mm  |
| Reading Angle         | Horizontal $\pm 55^{\circ}$ , Vertical $\pm 37.5^{\circ}$  |
| Resolution            | SXGA-W(Width1280*Height*1024) Ratio (5 : 4)  |
| Barcode type          | Australian Post, Aztec, BPO, Canada Post, Codabar, Codablock, Code 11, Code 39, Code 93, Code 128/EAN128, DataMatrix, Dutch Post, EAN.UCC Composite, Interleaved 2 of 5, Japan Post, Matrix 2 of 5, MaxiCode, MicroPDF417, MSI Code, PDF417, Planet, Plessey Code, Postnet, QR code, RSS, Standard 2 of 5, Telepen, TLC 39, UPC/EAN..... |
| Electrical            |  |
| Voltage               | DC+5V $\pm 5\%$ or +3.3V $\pm 5\%$   |
| Current:              | 200mA(stand by);420mA(operation)   |
| Interfaces            | USB (Drive Free) ,USB Virtual RS232(Install Drive), RS232(Drive Free)  |
| Current consumption   | $\pm 10\%$   |
| Light level           | Wavelength:675nm $\pm 3$ nm Infrared LED   |
| Environmental         |  |
| Operating temperature | "-20 $^{\circ}$ C ~ 60 $^{\circ}$ C  |
| Storage temperature   | "-40 $^{\circ}$ C ~ 70 $^{\circ}$ C  |
| Humidity              | 5% to 95% (Non-condensing)   |
| Drop                  | Designed to withstand 1.2m drops   |
| Physical              |  |
| Dimensions (LxWxH)    | 110MM*124MM*152MM  |
| Weight                | 450g   |