## USB charging

Eliminates the costs associated with purchasing, managing and providing power to a separate power supply

## Bluetooth ${ }^{\circledR}$ v2.1 with EDR

Provides a secure wireless connection to the scanner base station for cordless convenience and safety

RSM (Remote Scanner Management) Ready
Reduces total cost of ownership by enabling remote, network-based device management of all devices in all locations

Supports 123Scan2
scanner configuration scanner configuration tool
Enables rapid and easy customized set-up through a free, wizard-based PC software tool

## APPLICATIONS

## Retail

- Point of Sale (POS) purchase transactions
- Age verification
- Returns monitoring
- Auto-population of credit and loyalty card applications
- Controlled item sales capture of signature and other proof of identity, such as a photo of a Driver's License
- Mobile loyalty and couponing programs
- Electronic recordkeeping capture of paper prescriptions , check-related data and more
- Payment processing convert paper checks to electronic debit transactions


## Hospitality

- Expedited Guest Check-in
- Loyalty Card Sign-Up
- Event admission gates

Travel and
Transportation

- Boarding gates

State \& Local
Government

- Libraries - book checkout and return


## Federal Government

- Border security - scanning of passports, visas and other government issued ID cards
(CR0078-S Base)
Fujitsu); USB (Standard, IBM SurePOS,
Macintosh), IBM 468x/469x,
keyboard wedge and wand emulation.
Synapse connectivity allows for connectivity to all of the above plus many non-standard interfaces.

Note: National Drug Codes (NDC) can be encoded in various symbologies. The DS6878-SR can be programmed to parse these codes using Advanced Data Formatting (ADF) rules.
(36) months, Batery: one (1) month. For the complete Zebra hardware product warranty statement, go to: http:// www.zebra.com/warranty

## Healthcare

- Admitting - more rapid patient check-in and accurate capture of patient information

DS6878-DL TYPICAL DECODE RANGES (TRIGGER MODE)

| Barcode Type | Barcode Density | Inches from scanner nose (typical) |
| :--- | :--- | :--- |
| Code 39 | 5 mil | $0.5-6.3 \mathrm{in}$. |
| Code 128 | 6 mil | $1.3-5.4 \mathrm{in}$. |
| Code 128 | 10 mil | $*-8.0 \mathrm{in}$. |
| $60 \%$ UPC | 7.8 mil | $0.6-7.2 \mathrm{in}$. |
| $100 \%$ UPC | 13 mil | $1.2-14.2 \mathrm{in}$. |
| PDF | 5 mil | $1.9-3.5 \mathrm{in}$. |
| PDF | 6.6 mil | $1.0-5.9 \mathrm{in}$. |
| PDF | 10 mil | $*-8.0 \mathrm{in}$. |
| Datamatrix | 10 mil | $1.1-7.2 \mathrm{in}$. |

* Limited by FOV

