DESCRIPTION

The Datalogic Heron Barcode Scanner was selected for use with GEX B3 products. Its dual barcode reading capability allows it to read DoseStix / WINdose 1D barcodes and 2D barcodes. It is easy to use and requires no special software to install.

APPLICATION

The scanner is used to scan GEX B3 barcodes accurately into customer reports.

SPECIFICATIONS

Physical Specifications:

Product Dimensions	Packaging Dimensions	Product Weight
Scanner with mount: (L) 7.00" x (H) 7.50" x (W) 3.25"	(L) 8.50" x (H) 4.00" x (W) 7.00"	1.0 Lbs.

Material	Plastic
Color	Black
Packaging	Manufacturer's cardboard box and wrapped in bulk packaging to provide protection and prevent movement inside the product box during transport. Quick Reference Guide is included.

Included Components
- Desktop Barcode Scanner
- Barcode Scanner Stand
- USB to LAN Cable, 6 ft.

Calibration:
None required.

Maintenance:
- The barcode scanner should be installed in a location where it will not be exposed to excessive dust or other particulate matter.

- The barcode scanner should be cleaned as part of a preventive maintenance program at a frequency dependent on the level of cleanliness of the area.   Any accumulated particulate can be removed using compressed air, and any smudges on the lens may be removed with a clean, soft wipe.

- Avoid dropping or physically damaging the scanner. If damage occurs, verify performance, and consult GEX Customer Service.

Storage:
Store the device in a cool and dry area.
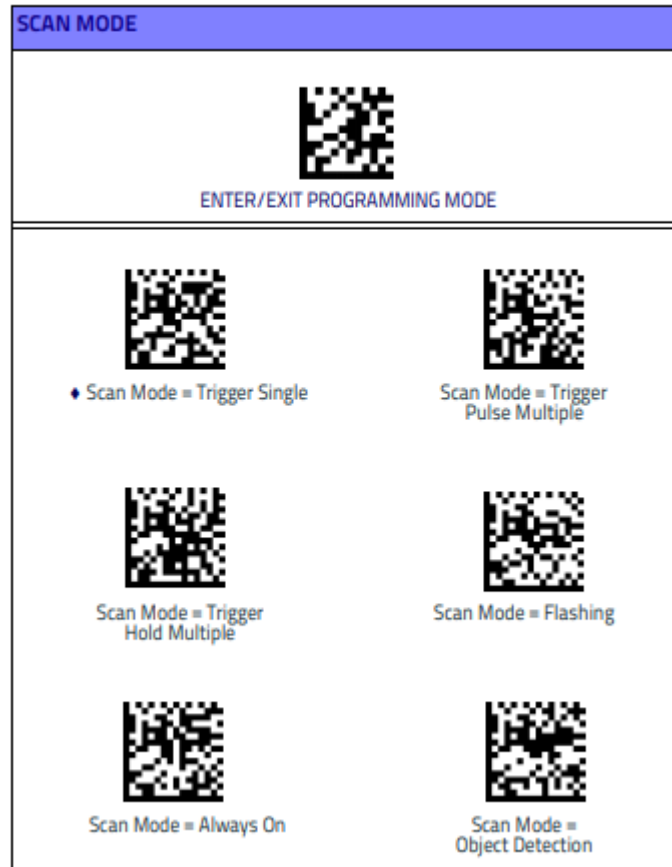
PRODUCT PHOTOS

USAGE

Installation:

1. Unbox the barcode scanner and visually inspect for damage.

2. Insert LAN end of cable into LAN port on scanner.

3. Insert USB end of cable into USB port on PC.

4. Place in stand as shown in photo.

Programming:

The barcode scanner has been programmed by GEX Corporation to the "Always On" Scan Mode. If you wish to change to a different mode, use the Scan Modes pictured below.

Operating Modes

SCAN MODE

ENTER/EXIT PROGRAMMING MODE

◆ Scan Mode = Trigger Single

Scan Mode = Trigger Pulse Multiple

Scan Mode = Trigger Hold Multiple

Scan Mode = Flashing

Scan Mode = Always On

Scan Mode = Object Detection

Use the "Quick Reference Guide" for additional operating modes and features.

Operation:
Pass the barcode under the reader head. A beep and green illumination indicate a successful read. Verify the value of the data entered against the number on the barcode.

Guarantee:
1 year satisfaction guarantee. Undamaged product may be returned within one year from the date of delivery for any customer dissatisfaction.

References:

GEX Documents:

*   *GEX Doc#100-156, P4300 Evolution 220 Spectrophotometer*
*   *GEX Doc#100-167, P4400 Genesys 30 Spectrophotometer*

To learn more about GEX products and services, visit www.gexcorp.com or contact a GEX representative at +1 303 400-9640.