



INTEGRA 9510 ENGINEERING SPECIFICATIONS

Physical Properties

- Diameter = 9.062 inches (230 mm)
- Width = 11.125 inches (282 mm)
- Height = 10.25 inches (260 mm)
- Weight = 11 pounds (5 kg)
- Viewing Window = 5 inches x 7 inches (127 mm x 177.79 mm)

Top Cover

- 5.5 inches x 7.5 inches (139.7 mm x 190.5 mm)
- Weight = 5.5 oz (162.65 grams)

Video Camera

- Monochrome
- 1.3 megapixel

Minimum PC Requirements (PC Supplied by Customer)

- Windows® XP Professional or Windows® 7 (**Windows® Vista is not supported**)
- Intel Celeron 2.4 Ghz
- 1 GB RAM
- 40 GB Hard Drive
- 800 x 600 Resolution
- One available USB 2.0 port (additional ports required for each Auxiliary Readhead in use)

Light Source

- Red Light
- 660 nm
- 12 vdc @ 1.6 amps

Inputs / Outputs

- USB 2.0 port
- 12 vdc @ 1.10 amps



The INTEGRA 9510 is supplied with a hand-held top cover that is placed over labels on the viewing window.

Operating Temperature

- 10° C (50° F) to 30° C (86° F)

Storage Temperature

- 0° C (32° F) to 40° C (104° F)

Relative Humidity

- 20% to 70% (non-condensing)

Calibration

One of the following:

- EAN/UPC Calibrated Conformance Test Card (LVS® part # CAL002)
- GS1-128 Calibrated Conformance Test Card (LVS® part # CAL003)



CALL FOR FREE DEMO!

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Specifications subject to change without notice.



SUPPORTED SYMBOLOGIES

Aztec Code	GS1-128
CC-A	Hanxin Code
CC-B	ITF
CC-C	Japan Post
Codabar	MaxiCode
Code 128	Micro QR Code
Code 39	MicroPDF417
Code 93	MSI Plessey
DataBar expanded	PDF417
DataBar limited	Pharmacode
DataBar stacked	QR Code
DataBar-14	UPC-A
EAN/JAN-13	UPC-E
EAN/JAN-8	USPS Intelligent Mail Barcode
ECC-200 (Data Matrix)	

SUPPORTED STANDARDS

ISO CONFORMANCE STANDARDS

ISO/IEC 15415:2004(E)
 ISO/IEC 15416:2000(E)
 ISO/IEC 15426-1:2000(E)
 ISO/IEC 15426-2:2004(E)

GS1 US CERTIFICATION

Data Matrix for Healthcare
 Data Matrix (ECC 200)
 EAN/UPC
 EAN/UPC and extended codes
 EAN/UPC with CC
 GS1 DataBar Omnidirectional
 ITF-14
 RSS-14 with CC
 UCC/EAN with Supplementals
 UCC/EAN-128
 UCC/EAN-128 with CC

APPLICATION STANDARDS:

Below are just a few Application Standards supported by the INTEGRA 9510:

AIAG/DAMA/JAPIA/Odette
 ALDI
 AS9132-A /AIM DPM Cat 0
 DHL
 GS1 General Specifications
 IFAH
 ISO/IEC 15415/15416
 Italian Pharmacode
 Japan Codabar
 Laetus Miniature Pharmacode
 Laetus Pharmacode
 Laetus Standard
 MIL-STD-130M
 PZN (big, normal, small)

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The INTEGRA 9510 is certified by GS1 US and is 21 CFR Part 11 compliant-ready.

