[specifications]

Field of View

- **Stand Position 1**
  - FOV Size (inch) 1.10” x 1.10”
  - Max Code Size (inch) 1.00” x 1.00”
  - Minimum X Dimension 10 mils

- **Stand Position 2**
  - FOV Size (inch) 1.30” x 1.30”
  - Max Code size (inch) 1.20” x 1.20”
  - Minimum X Dimension 15 mils

Physical Characteristics:

- **Stand Dimensions** (with imager in stand):
  - Height: 11.05 inches
  - Width (max): 7.90 inches
  - Depth: 8.25 inches

  Total Weight (stand + imager) is 4.0 lbs

- **System Requirements**:
  - Windows® XP SP3 (32 bit), Windows 7 (32 bit/64 bit), Intel® Core™2 Duo Processor,
  2GB of RAM, USB port 2.0, Microsoft® Office Excel,
  Microsoft® internet Explorer, Adobe Reader

Imager Specifications:

- **Imaging Characteristics**:
  - 1.3 Megapixel imager (1280 x 1024)
  - Light Source: Aiming - 650 nm laser diode, Illumination – 630 nm LED

- **Regulatory Specifications**:
  - Electrical Safety: UL 60950-1, C22.2 No.
  60950-1, EN 60950-1, IEC 60950-1
  - Laser Safety: EN 60825-1, IEC 60825-1,
  21CFR1040.10
  - EMI/RFI: IEC 60601-1-2, FCC Part 15
  - RoHS Directive 2002/95/EEC

- **User Environment**:
  - Operating temperature: 32° to 122° F/
  0° to 50° C
  - Storage temperature: -40° to 158° F/40°
  to 70° C
  - Drop specifications: Withstands multiple
  6 ft. (1.8m) drops to concrete
  Environmental sealing: IP41

- **Warranty**:
  - 5 years (60 months) from the date of
  shipment

Features

- Most affordable 2D verifier on the market
- PC Based Verification Solution
- Symbologies Supported – QR Code and Data Matrix (ECC-200)
- Partial ISO/IEC Grading (ISO/IEC 16022, ISO/IEC 15415, ISO/IEC 15426-2,
  ISO/IEC 18004)
- Calibrated to GS1 Data Matrix Calibrated Conformance Standard Test Card (NIST Traceable)

Software Screen Shot:

Excel Report:
Xaminer eZ-2D Verifier Package Includes:

Stratix Symbol Verification Report

Scan #: 3 of 5   Passed

Time: 6/12/2013 10:47 AM
Sample ID: Stratix001
User ID: U001
Job ID: J001

Symbol Type: QR Code
Symbol Data:
http://www.stratixcorp.com/verifiers

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